



H E L P D O C U M E N T A T I O N

FastLane Help System

Project Reports System

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Project Reports System

Project Reports System Introduction

NSF policy, reflecting OMB Circular A-110, requires grantees submit project reports for awards on an annual basis. The Project Reports System provides for electronic preparation, submission, and tracking of annual, final, and interim project reports.

See Frequently Asked Questions on the Project Reports System (PRS) to learn more about recently implemented new features in PRS and the project reports process.

NSF requires submission of annual progress reports for continuing grants, standard grants, and cooperative agreements. Individual fellowships require submission of a final report.

There are two types of reports:

- **Annual Project Report**

This is the annual progress report that allows the NSF Program Officer to monitor and track the progress of the project. The annual reporting periods are divisible by 12. This report must be submitted within 90 days before the end of the current budget period end date. The budget period is also the reporting period.

For continuing grants, there may be instances in which the first reporting period is less than 12 months, but no less than 6 months.

- **Final Project Report**

This is the final progress report. This report must be submitted within 90 days after the award has expired. For individual fellowships, one final progress report is required.

We also encourage you to update us at any time during or after the award period with an **Interim Report**.

You can submit these reports only through the FastLane Project Reports System.

We apply the information you submit in project reports to many purposes:

- Monitoring progress on active awards
- Evaluating new requests for funding in the light of results from earlier NSF support
- Assessing how NSF is meeting its goals
- Demonstrating the results of NSF programs in accordance with the Government Performance and Results Act (GPRA) of 1993
- Informing Congress and other non-scientific audiences on the results achieved by your program, its parent organization, and NSF

What Do I Report On?

Our reporting categories are the same for each kind of report—Annual, Final, and Interim. The categories are:

- Participants
- Activities and Findings
- Products
- Contributions

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You may also add graphics and other features to the report by uploading a separate file in addition to reporting on the categories above.

See [Access the Project Reports System](#) to begin working on Project Reports.

The SPO can view Project Reports.

Project Reports System FAQs

1. What award types require submission of annual and final project reports?
2. Are annual project reports required for report periods ending in fiscal year 2006 or earlier?
3. Why are PIs not able to enter a reporting date range for a project report?
4. When can a Principal Investigator (PI) submit APRs and FPRs?
5. What happens if a PI or Co-PI is overdue on any annual or final project reports?
6. What is the affect on the award project reporting requirement if a time extension or additional time has been approved?
7. Can time extension requests/notifications be submitted in FastLane if there is time left on the award?
8. Why am I unable to submit a no-cost extension request in FastLane?
9. How can I check the status of my project report in FastLane?
10. How is "Returned to PI" different from the "Rejected" status?
11. How is IPR submission different from APR/FPR submission?
12. How can I view reporting requirements for an award that has an approved PI Transfer?
13. How can I access GPRA (Facilities Performance Reporting System) in FastLane?
14. How do I get my Principal Investigator (PI) password, so I can access the Project Reporting System application to complete my report?
15. I have an assistant who will be doing work on a proposal or report. How do I give my assistant access?
16. The expiration date on my award is incorrect in the reporting system. How can I get it corrected?
17. I want to look at the format and prepare my report in draft form before I enter the data in FastLane. Is there a downloadable template?
18. Many students have worked on my project. Who should be included on my report?
19. Are the Participants and Publications sections cumulative?
20. There does not seem to be a place in the reporting system to report on presentations I have given. Where can I record these events?
21. My program requires several forms that the Project Reports System does not support, like an evaluation report and data sheets. How can I include them in my report?
22. Can a TeX or LaTeX file be submitted in the reporting system?
23. How will I know NSF received my report?
24. How do I print a copy of my completed report?
25. I submitted my report, but it contains erroneous information. I need to make corrections. What can I do?

1. What award types require submission of annual and final project reports?

Annual Project Reports (APRs) are required for all standard grants, continuing grants and cooperative agreements as well. Final Project Reports (FPRs) are required for all standard grants, continuing grants cooperative agreements, and individual fellowships. All submitted annual and final reports must be approved by an NSF Program Officer to meet the submission requirement.

2. Are annual project reports required for report periods ending in fiscal year 2006 or earlier?

Annual project reports are not required for awards whose reporting periods end on or before September 30, 2006, provided they are not used for increments in 2007 or later.

3. Why are PIs not able to enter a reporting date range for a project report?

As of November 18, 2006, PRS will preset the reporting periods at the initial award time. Any existing awards will be pre-loaded with outstanding reporting periods as well. If you believe the pre-loaded reporting periods for your award are incorrect, please contact the FastLane Help Desk and report the problem.

4. When can a Principal Investigator (PI) submit APRs and FPRs?

PIs can only submit reports on or after the reporting period start date. The APRs are due 90 days before budget period (reporting period) end date. FPRs are due the day after final award expiration date. However, for awards with a current pending increment, if the associated APR report end date is beyond 09/30 for that year, then the APR can be submitted between 07/01 and 09/30.

5. What happens if a PI or Co-PI is overdue on any annual or final project reports?

Currently, an overdue FPR stops funding actions for the PI and Co-PIs on the award. With the PRS changes, overdue APRs will impede all funding actions for the PI and Co-PIs on the award. Furthermore, overdue APRs and FPRs will impede processing for all post-award actions for the PI and Co-PIs. FastLane will allow submission of most post-award actions with a warning, but will not allow submission of PI/Co-PI change or withdrawal of Co-PI requests.

6. What is the affect on the award project reporting requirement if a time extension or additional time has been approved?

Any additional time added to the award will extend the total reporting requirement. If the additional time extends the last reporting period to more than 12 months, then a new project reporting period will be added.

7. Can time extension requests/notifications be submitted in FastLane if there is time left on the award?

FastLane will not allow submission of an NSF Approved No-Cost Extension Request for a Standard Grant and Cooperative Agreement when its award expiration date is more than 6 months greater than today's date, and for a continuing grant if it has pending increments.

Grantee Approved No-Cost Extension Notifications for a Standard Grant or a Continuing grant are allowed with a warning message.

8. Why am I unable to submit a no-cost extension request in FastLane?

For Standard Grants and Cooperative Agreements, make sure the award expiration date is less than 6 months from today. For Continuing Grants, check if there are pending increments. Please see FAQ 7 for additional information on time extensions.

9. How can I check the status of my project report in FastLane?

Report Status can be checked by the PI/Co-PI in Proposal Awards and Status module by looking at the **My Submission Status** and the **NSF Report Status** columns for each report. Detailed definitions for all the statuses are available on the APR/FPR Requirements screen for each award by selecting the link entitled **What do “NSF Status” and “My Submission Status” mean.**

Sponsored Project Officers can see the report status in the Research Administration module under the **PI Submission Status** and **NSF Report Status** columns for each award.

10. How is “Returned to PI” different from the “Rejected” status?

The “Rejected” status has been retired from the project report process. The NSF Program Officer shall use the “Returned to PI” status to return the report to the PI with report review comments. After the report is returned, the PI can view the report comments, make suggested changes, and resubmit the report.

PIs can still unsubmit a report before any action is taken on the report by the NSF Program Officer.

11. How is IPR submission different from APR/FPR submission?

Interim Project Reports (IPRs) are ad hoc project reports, and can be submitted at anytime. There is no restriction on the submission frequency or the reporting period on the IPR. However, they cannot be used as a substitute for an APR or FPR. The IPR submission process remains essentially the same as it was before November 18, 2006.

12. How can I view reporting requirements for an award that has an approved PI Transfer?

When an award is PI-transferred, the remaining reporting requirements are transferred to the new award. PIs can view the remaining reporting requirements under the new award number and previously approved reports under the old award number.

13. How can I access GPRA (Facilities Performance Reporting System) in FastLane?

Some awards have GPRA reporting requirements. For those awards that have GPRA reporting requirements, PIs can access the **GPRA Facilities Performance Reports System** link under **Awards and Reporting** after you log in. Other Authorized Users can access the Facilities Performance Reports System by selecting the **GPRA-FPRS Reporting** tab after logging in. The **GPRA Facilities Performance Reports System** link and the **GPRA-FPRS Reporting** tab do not display unless the award has GPRA reporting requirements.

14. How do I get my Principal Investigator (PI) password, so I can access the Project Reports System application to complete my report?

If you are a PI at a registered FastLane institution, get your password from your institution's Sponsored Project Office (SPO) or equivalent (the people that have the authority to submit proposals to NSF). NSF does not issue passwords to PIs directly.

15. I have an assistant who will be doing work on a proposal or report. How do I give my assistant access?

To provide access to your proposal or reports for administrative support or proposal personnel who are not listed as PI or Co-PI, you must do the following:

1. Assign a proposal PIN if your assistant needs to work on a proposal or Assign an award PIN if your assistant needs to work on a project report.
2. Give the PIN to your assistant.
3. Your assistant then logs in to Proposals, Awards, and Status as an Other Authorized User (see Log In as an Other Authorized User for instructions).

To revoke access to an award or a proposal, change the proposal or award PIN.

16. The expiration date on my award is incorrect in the reporting system. How can I get it corrected?

If you have received an extension and your award expiration date does not reflect the extension, contact your NSF Program Officer.

17. I want to look at the format and prepare my report in draft form before I enter the data in FastLane. Is there a downloadable template?

There is no template for downloading for project reporting. However, you can enter the FastLane Demonstration Site and move through the screens to create a draft for your own use.

18. Many students have worked on my project. Who should be included on my report?

Enter the following basic information about each person who worked significantly on the project and who received salary, wages, a stipend, or other support from NSF funding:

- Name
- Role on the project
- Time spent on the project
- What the person has done on the project.

See People for more information.

19. Are the Participants and Publications sections cumulative?

The reporting system is meant to be cumulative. You do not have to start a new report every reporting period or delete information from a previously submitted report. You may provide information on the current reporting period and leave the previous text untouched, or you may revise previous text and add to it to create a cumulative report.

20. There does not seem to be a place in the reporting system to report on presentations I have given. Where can I record these events?

Here's how to report these activities:

- Enter regularly published proceedings from a conference in Journals. See [Add a Journal](#) for instructions.
- Enter one-time published proceedings from a conference or report in Books and Other One-time Publications. See [Add a Book](#) for instructions.
- Report other talks and presentations in Activities. See [Project Activities and Findings](#) for instructions.

21. My program requires several forms that the Project Reports System does not support, like an evaluation report and data sheets. How can I include them in my report?

You can create and upload these documents. See [Acceptable Formats for FastLane](#) for the many formats that FastLane now accepts. Then upload the file to the Project Reports System. See [Attach a File](#) for instructions.

22. Can a TeX or LaTeX file be submitted in the reporting system?

TeX or LaTeX files must be converted to PDF format. See [TeX and LaTeX and Generate FastLane PDF Files](#) for instructions.

23. How will I know NSF received my report?

After you submit your report to NSF, you will receive an e-mail acknowledging the receipt of your report. The Project Reports System (PRS) also displays a **My Submission Status** of "Submitted" on the **Annual/Final Project Report Requirements** or the **Interim Project Reports Results** screens for the associated report requirement. Additionally, PRS displays a **NSF Report Status** of "Approved" when the Program Officer has approved the report (View the Status Definitions for Annual/Final Project Reports).

24. How do I print a copy of my submitted report?

To print your submitted report, do the following:

1. Access the **Annual/Final Project Report Requirements** screen for the applicable award ([Work on Annual/Final Report](#)).
2. Click the **View PDF** link for the specific submitted report. Your project report displays as a PDF.
3. Click the **Print** icon on your PDF browser to print the report.

To print your submitted interim report, access the **Interim Project Reports Results** screen for the applicable award (Work on an Interim Project Report) and follow Steps 2 and 3 above.

25. I submitted my report, but it contains erroneous information. I need to make corrections. What can I do?

In FastLane, you can unsubmit your report, make corrections, and resubmit it as many times as you like, until the NSF Program Officer has acted on it. See [Unsubmit a Pending Report](#) for instructions.

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Access the Project Reports System

1. On the **FastLane Home Page** screen, log in to **Proposals, Awards, and Status** as a PI (see [PI Login](#)). The **Principal Investigator (PI)/Co-Principal Investigator (Co-PI) Management** screen displays (Figure 1).

Principal Investigator(PI)/Co-Principal Investigator(Co-PI) Management

What Do You Want To Work On?

[Proposal Functions](#)

[Award And Reporting Functions](#)

[Change PI Information](#)

Figure 1 Principal Investigator (PI)/Co-Principal Investigator (Co-PI) Management screen. The Award and Reporting Functions link is circled.

2. Select **Award and Reporting Functions** (Figure 1). The **Principal Investigator (PI)/Co-Principal Investigator (Co-PI) Management Award and Reporting Functions** screen displays (Figure 2).

Principal Investigator(PI)/Co-Principal Investigator(Co-PI) Management

Award and Reporting Functions

[Notifications and Requests](#)

[Continuation Funding Status](#)

[View/Print Award Letters](#)

[Project Reports System](#)

[Supplemental Funding Request](#)

Figure 2 Principal Investigator (PI)/Co-Principal Investigator (Co-PI) Management Award and Reporting Functions screen. The Project Reports System link is circled.

3. Select **Project Reports System** (Figure 2). The **Project Reports System** screen displays on the **Annual/Final Project Reports** tab (Figure 3).

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

[Annual/Final Project Reports](#) | [Interim Project Reports](#)

🔍 Search for Awards with Annual/Final Project Report requirements by the following:

Award Number: Award Expiration Date:

Awards with Annual/Final Project Report Requirements:

Please Note - Use the "Interim Project Reports" tab for Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards.

To view Annual/Final Project Report requirements for an award, click the "Award Number" link below.
Sort results by clicking column titles.

Principal Investigator's Name: Terry Demo

6 awards found, displaying 1 to 6 1

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
9713317	Standard Grant	eGovernment Technical Challenges	09/01/1997	02/28/1999
9802971	Standard Grant	eGovernment Technical Challenges	05/01/1998	06/30/2000
9875168	Standard Grant	eGovernment Technical Challenges	04/01/1999	03/31/2004
0304580	Continuing Grant	eGovernment Technical Challenges	07/01/2003	06/30/2006
0354993	Continuing Grant	eGovernment Technical Challenges	04/15/2004	03/31/2007
0524304	Standard Grant	eGovernment Technical Challenges	09/01/2005	08/31/2008

Figure 3 Project Reports System screen on the Annual/Final Project Reports tab.

On the **Project Reports System** screen (Figure 3) you have these options:

- Search for Awards with Annual/Final Report Requirements
- Search for Awards Eligible for Interim Reports
- Work on an Annual or Final Project Report
- Work on an Interim Project Report

Search for an Award with Annual or Final Report Requirements

1. Access the **Project Reports System** screen on the **Annual/Final Project Reports** tab (Figure 1) (see [Access the Project Reports System](#)).

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

Annual/Final Project Reports | **Interim Project Reports**

Search for Awards with Annual/Final Project Report requirements by the following:

Award Number: Award Expiration Date:

Awards with Annual/Final Project Report Requirements:

Please Note - Use the "Interim Project Reports" tab for Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards.

To view Annual/Final Project Report requirements for an award, click the "Award Number" link below.
Sort results by clicking column titles.

Principal Investigator's Name: Terry Demo

6 awards found, displaying 1 to 6 1

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
9713317	Standard Grant	eGovernment Technical Challenges	09/01/1997	02/28/1999
9802971	Standard Grant	eGovernment Technical Challenges	05/01/1998	06/30/2000
9875168	Standard Grant	eGovernment Technical Challenges	04/01/1999	03/31/2004
0304580	Continuing Grant	eGovernment Technical Challenges	07/01/2003	06/30/2006

Figure 1 Project Reports System screen on the Annual/Final Project Reports tab. The Search button is circled.


2. On the **Project Reports System** screen on the **Annual/Final Project Reports** tab (Figure 1), type an award number and/or select or type an award expiration date (in mm/dd/yyyy format).
3. Select the **Search** button (Figure 3). The **Project Reports System** screen displays on the **Annual/Final Project Reports** tab (Figure 2) listing the awards that match the criteria you entered.

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

What is the difference between an Annual, Final, and Interim Project Report?

[Annual/Final Project Reports](#) | [Interim Project Reports](#)

🔍 Search for Awards with Annual/Final Project Report requirements by the following:

Award Number: Award Expiration Date: 

Awards with Annual/Final Project Report Requirements:

Please Note - Use the "Interim Project Reports" tab for Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards.

To view Annual/Final Project Report requirements for an award, click the "Award Number" link below.
Sort results by clicking column titles.

Principal Investigator's Name: Terry Demo

1 award found. 1

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
0354993	Continuing Grant	eGovernment Technical Challenges	04/15/2004	03/31/2007

Figure 2 Project Reports System screen on the Annual/Final Project Reports screen with the results of a search for awards with requirements for Annual or Final Report.

Search for an Award Eligible for an Interim Project Report

1. Access the **Project Reports System** screen on the **Annual/Final Project Reports** tab (Figure 1) (see [Access the Project Reports System](#)).

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

Annual/Final Project Reports **Interim Project Reports**

Search for Awards with Annual/Final Project Report requirements by the following:

Award Number: Award Expiration Date:

Figure 1 Project Reports System screen on the Annual/Final Project Reports tab. The Interim Project Reports tab is circled.

2. On the **Project Reports System** screen (Figure 1), select the **Interim Project Reports** tab. The **Project Reports System** screen displays on the **Interim Project Reports** tab (Figure 2) with a listing of all the awards that are eligible for creation of Interim Reports.

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

Annual/Final Project Reports **Interim Project Reports**

Search for Awards that are eligible for Interim Project Reports creation by the following:

Award Number: Award Expiration Date:

Awards Eligible for Interim Project Reports Creation:

Please Note - Interim Project Reports are not required and are not a substitute for Annual/Final Project Reports, which are required. Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards are included in this list.

To view Interim Project Report requirements for an award, click the "Award Number" link below.

Sort results by clicking column titles

Principal Investigator's Name: Terry Demo

6 awards found, displaying 1 to 6

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
9713317	Standard Grant	eGovernment Technical Challenges	09/01/1997	02/28/1999
9802971	Standard Grant	eGovernment Technical Challenges	05/01/1998	06/30/2000


Figure 2 Project Reports System screen on the Interim Project Reports screen. The Search button is circled.


- To search for a particular award, type an award number and/or select or type an award expiration date (in mm/dd/yyyy format) (Figure 2).
- Select the **Search** button (Figure 2). The **Project Reports System** screen displays on the **Interim Project Reports** tab (Figure 3) with the results of your search.

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

[Annual/Final Project Reports](#) [Interim Project Reports](#)

 **Search for Awards that are eligible for Interim Project Reports creation by the following:**

Award Number: Award Expiration Date: 

Awards Eligible for Interim Project Reports Creation:

***Please Note** - Interim Project Reports are not required and are not a substitute for Annual/Final Project Reports, which are required. Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards are included in this list.*

To view Interim Project Report requirements for an award, click the "Award Number" link below.
Sort results by clicking column titles

Principal Investigator's Name: Terry Demo

1 award found. 1

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
0524304	Standard Grant	eGovernment Technical Challenges	09/01/2005	08/31/2008

Figure 3 Project Reports System screen on the Interim Project Reports tab with the result of your search.

Work on Annual or Final Report

Work on an Annual or Final Report

1. Access the **Project Reports System** screen on the **Annual/Final Project Reports** tab (Figure 1) (see [Access the Project Reports System](#)).

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

Annual/Final Project Reports | **Interim Project Reports**

Search for Awards with Annual/Final Project Report requirements by the following:

Award Number: Award Expiration Date:

Awards with Annual/Final Project Report Requirements:

Please Note - Use the "Interim Project Reports" tab for Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards.

To view Annual/Final Project Report requirements for an award, click the "Award Number" link below.
Sort results by clicking column titles.

Principal Investigator's Name: Terry Demo

6 awards found, displaying 1 to 6 1

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
9713317	Standard Grant	eGovernment Technical Challenges	09/01/1997	02/28/1999
9802971	Standard Grant	eGovernment Technical Challenges	05/01/1998	06/30/2000
9875168	Standard Grant	eGovernment Technical Challenges	04/01/1999	03/31/2004
0304580	Continuing Grant	eGovernment Technical Challenges	07/01/2003	06/30/2006
0354993	Continuing Grant	eGovernment Technical Challenges	04/15/2004	03/31/2007

Figure 1 Project Reports System screen on the Annual/Final Project Reports tab. The award number for an award is circled.

2. On the **Project Reports System** screen on the **Annual/Final Project Reports** tab (Figure 1), select the Award Number for the award that you want to prepare a report for. The **Annual/Final Project Report Requirements** screen displays (Figure 2) for that award. From this screen you have the following options:
 - [Create or edit an annual or final report](#)
 - [View status definitions for an annual or final report](#)
 - [View comments on an annual or final report returned to the PI](#)
 - [Unsubmit a pending annual or final report](#)
 - [View the PDF of an approved annual or final report](#)

Annual/Final Project Report Requirements:[What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below.
 To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column.
 Sort results by clicking column titles.

4 reporting periods found, displaying 1 to 4

1

Report Requirement	Report Period Start Date	Report Period End Date	Months in Reporting Period	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Report Submission Date	Action
Annual	07/01/2003	07/01/2004	12	--	--	Approved	Submitted	06/15/2004	View PDF
Annual	07/01/2004	07/01/2005	12	--	--	Approved	Submitted	06/27/2005	View PDF
Annual	07/02/2005	06/30/2006	11	04/01/2006	07/01/2006	Overdue	Not Submitted	--	Create/Edit
Final	07/01/2006	06/30/2007	11	07/01/2007	09/29/2007	Not Yet Due	N/A	--	Create/Edit

Figure 2 Annual/Final Project Report Requirements screen.

Create or Edit an Annual or Final Report

1. Access the **Annual/Final Project Report Requirements** screen (Figure 1) (see [Work on an Annual or Final Report](#)).

Annual/Final Project Report Requirements: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below.
To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column.
Sort results by clicking column titles.

4 reporting periods found, displaying 1 to 4 1

Report Requirement	Report Period Start Date	Report Period End Date	Months in Reporting Period	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Report Submission Date	Action
Annual	07/01/2003	07/01/2004	12	--	--	Approved	Submitted	06/15/2004	View PDF
Annual	07/01/2004	07/01/2005	12	--	--	Approved	Submitted	06/27/2005	View PDF
Annual	07/02/2005	06/30/2006	11	04/01/2006	07/01/2006	Overdue	Not Submitted	--	Create/Edit
Final	07/01/2006	06/30/2007	11	07/01/2007	09/29/2007	Not Yet Due	N/A	--	Create/Edit

Figure 1 Annual/Final Project Report Requirements screen. The Create/Edit link is circled for an award.

2. Select **Create/Edit** (Figure 1). The **Publicity, Patent Rights, and Privacy** screen displays (Figure 2). This screen advises you of the ways in which NSF uses the information in reports.

Publicity, Patent Rights, and Privacy

Throughout this system you will be given or offered (usually by clicking [What?](#)) detailed explanations about the purposes for which the information we ask of you will be used. Most of the information you supply will be made available (over the Web or otherwise) to your community and the general public. However, demographic data on individual participants in the project will be held very closely to protect privacy. Where this system requests such data, we offer particularly detailed explanations about how it is intended to be used.

You should ensure that your project report contains no *Invention Disclosures* that might adversely affect patent rights in a subject invention under this award. For more information, consult the administrative office that handles patents and other intellectual property at your institution.

You may wish to review the *Official Privacy Act and Public Burden Statements* covering all information (except for demographic data on individuals) that NSF requests on proposal forms and project reports.

[Continue](#)

Figure 2 Publicity, Patent Rights, and Privacy screen. The Continue button is circled.

3. Select the **Continue** button (Figure 2). The **Project Reports System Control** screen displays (Figure 3).

Project Reports System Control

Annual Project Report for Award 0304580

Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report What?

[Participants](#)

[Activities and Findings](#)

[Publications and Products](#)

[Contributions](#)

[Special Requirements](#)

Check and Submit Report What?

[Attach File](#)

[Check Completeness](#)

[Review and/or **Submit**](#)

Other Functions What?

[Review Facts and Contacts](#)

[Review Past Submissions](#)

[Assign or Change PIN](#)

Work On Another Award

Figure 3 Project Reports System Control screen.

On the **Project Reports System Control** screen (Figure 3), you have these options:

- [Prepare a report](#)
- [Check and submit a report](#)
- Carry out other functions such as:
 - [Review facts and contacts](#)
 - [Review past submissions](#)
 - [Assign or change an award PIN](#)
- [Work on another award](#)

View the Status Definitions for Annual and Final Project Reports

1. Access the **Annual/Final Project Report Requirements** screen (Figure 1) (see [Work on an Annual or Final Project Report](#)).

Annual/Final Project Report Requirements:

[What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below.
To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column.
Sort results by clicking column titles.

4 reporting periods found, displaying 1 to 4 1

Report Requirement	Report Period Start Date	Report Period End Date	Months in Reporting Period	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Report Submission Date	Action
Annual	07/01/2003	07/01/2004	12	--	--	Approved	Submitted	06/15/2004	View PDF
Annual	07/01/2004	07/01/2005	12	--	--	Approved	Submitted	06/27/2005	View PDF
Annual	07/02/2005	06/30/2006	11	04/01/2006	07/01/2006	Overdue	Not Submitted	--	Create/Edit
Final	07/01/2006	06/30/2007	11	07/01/2007	09/29/2007	Not Yet Due	N/A	--	Create/Edit

Figure 1 Annual/Final Project Report Requirements screen. The [What do "NSF Report Status" and "My Submission Status" Mean](#) link is circled.

2. Select the **What do "NSF Report Status" and "My Submission Status" mean** link (Figure 1). The **What do "NSF Report Status" and "My Submission Status" Mean** screen displays (Figure 2) with definitions of the different statuses for a report.

What do "NSF Report Status" and "My Submission Status" mean? (For Annual and Final Project Reports)

NSF REPORT STATUSES

Approved -	<p>For Annual Project Reports: The Program Officer has approved the project report. You may complete/submit post-award actions/requests for this award except for an NSF Approved No-Cost Extension Request. An NSF Approved No-Cost Extension Request can only be submitted for a Standard Grant and Cooperative Agreement when its award expiration date is less than 6 months greater than today's date.</p> <p>For Final Project Reports: The Program Officer has approved the project report. You may not complete/submit post-award actions/requests for this award except for: - Cost Sharing Equal to or Greater than \$500,000 - Conflicts of Interest</p>
Approved (hardcopy) -	<p>For Annual Project Reports: The Program Officer has approved the hardcopy project report. You may complete/submit post-award actions/requests for this award except for an NSF Approved No-Cost Extension Request. An NSF Approved No-Cost Extension Request can only be submitted for a Standard Grant and Cooperative Agreement when its award expiration date is less than 6 months greater than today's date.</p> <p>For Final Project Reports: The Program Officer has approved the hardcopy project report. You may not complete/submit post-award actions/requests for this award except for: - Cost Sharing Equal to or Greater than \$500,000 - Conflicts of Interest</p> <p><i>Note: Because the project report was submitted outside of FastLane system, users will not be able to unsubmit or view a PDF version of the report.</i></p>
Pending Review -	<p>The project report has been submitted but not yet approved by the Program Officer and the 'Report Overdue Date' shown has passed. Any request(s) already submitted will not be processed further until the Program Officer approves the project report. NSF will not provide additional funding (i.e. Increments, Supplements, New Awards) and you will not be able to complete/submit the following post-award actions/requests until the Program Officer approves the project report: - Withdrawal of PI/Co-PI - Change PI and Add/Change Co-PI</p> <p>You may un-submit the report in this status; however, you will have to resubmit it to the Program Officer as soon as possible in order to remain in compliance with the award's project reporting requirements.</p> <p>Please contact your Program Officer if your project report has a status of "Pending Review" for more than 5 business days.</p>
Not Yet Due -	<p>For Annual Project Reports: You can work on the project report for the award if the previous report has been approved, but cannot submit it because its associated reporting period end date is more than 90 days from today's date.</p> <p>For Final Project Reports: You can work on this project report for the award if the previous report has been approved, but cannot submit it because its award expiration date is greater than today's date.</p>
Due -	<p>For Annual Project Reports: You can work on/submit this project report for the award because it is within 90 days prior to the report end date.</p> <p>For Final Project Reports: You can work on/submit this project report for the award because it is within 90 days after the award expiration date.</p> <p>If submitted, you may un-submit the report in this status; however, you will have to re-submit it to NSF as soon as possible in order to remain in compliance with the award's project reporting requirements.</p>
Overdue -	<p>For Annual Project Reports: The project report must be submitted for the award because the deadline for submission has passed. Any request(s) already submitted will not be processed further until the Program Officer approves the project report. You will not be able to complete/submit the following post-award actions/requests until the Program Officer approves the project report: - Withdrawal of PI/Co-PI - Change PI and Add/Change Co-PI</p> <p>For Final Project Reports: The project report must be submitted because the deadline for submission has passed and the award expiration date has exceeded 90 days. Any request(s) already submitted will not be processed further until the Program Officer approves the project report. You will not be able to complete/submit the same actions/requests as for Annual Project Reports above until the Program Officer approves the project report.</p> <p><i>Note: Having an Overdue project report will affect/delay NSF actions on any other award related to the PI/Co-PI.</i></p>
Action Pending -	<p>For Final Project Reports only: The project report has been submitted but requires further review and consideration by the Program Officer. Please contact your Program Officer if your report has a status of "Action Pending" for more than 5 business days.</p>

MY SUBMISSION STATUS

Submitted -	No report has been received by NSF.
Not Submitted -	A report has been received by NSF.
Submitted (hardcopy) -	A hardcopy report has been received by NSF.
Returned to PI -	The Program Officer has returned the project report to you for corrections and resubmission. You must resubmit the project report when corrections have been completed in order to remain in compliance with the award's project reporting requirements.
PI Transferred -	A PI Transfer has been approved. Please navigate to the award number indicated in the "Action" column to access this report requirement.

Figure 2 What Do “NSF Report Status” and “My Submission Status” Mean screen.

View Comments on a Report Returned to PI

1. Access the **Annual/Final Project Report Requirements** screen on the **Annual/Final Project Reports** tab (Figure 1) (see [Work on an Annual or Final Report](#)).

Annual/Final Project Report Requirements: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below. To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column. Sort results by clicking column titles.

4 reporting periods found, displaying 1 to 4

Report Requirement	Report Period Start Date	Report Period End Date	Months in Reporting Period	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Report Submission Date	Action
Annual	04/01/2001	03/01/2002	11	--	--	Approved	Submitted	04/10/2002	View PDF
Annual	03/01/2002	03/01/2003	12	--	--	Approved	Submitted	01/16/2003	View PDF
Annual	03/01/2004	03/01/2005	12	12/01/2004	03/02/2005	Overdue	Returned to PI	06/09/2006	Create/Edit View Comments
Final	03/02/2005	12/31/2006	21	01/01/2007	04/01/2007	Not Yet Due	N/A	--	Create/Edit

Figure 1 Annual/Final Project Report Requirements screen. The View Comments link is circled.

2. Select the **View Comments** link for the report that is Returned to PI (Figure 1). The **Project Report Review Comments** screen displays (Figure 2).

Project Report Review Comments:

Award Number:	0010100	Report Period Start Date:	03/01/2004
Award Title:	eBusiness Technical Analysis	Report Period End Date:	03/01/2005
PI Name:	Alan Alphaman	Report Due Date:	12/01/2004
Report Requirement:	Annual	Report Overdue Date:	03/02/2005

1 report review comment found.

Returned to PI Date	Returned By	Comment
08/09/2006	gblock	The Annual Report you submitted has been returned. Please make changes and submit again. The Annual Report you submitted has been returned.

Figure 2 Project Report Review Comments screen.

View PDF of an Approved Annual or Final Report

1. Access the **Annual/Final Project Report Requirements** screen on the **Annual/Final Project Reports** tab (Figure 1) (see [Work on an Annual or Final Report](#)).

Annual/Final Project Report Requirements: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below.
To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column.
Sort results by clicking column titles.

4 reporting periods found, displaying 1 to 4 1

Report Requirement	Report Period Start Date	Report Period End Date	Months in Reporting Period	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Report Submission Date	Action
Annual	07/01/2003	07/01/2004	12	--	--	Approved	Submitted	06/15/2004	View PDF
Annual	07/01/2004	07/01/2005	12	--	--	Approved	Submitted	06/27/2005	View PDF
Annual	07/02/2005	06/30/2006	11	04/01/2006	07/01/2006	Overdue	Not Submitted	--	Create/Edit
Final	07/01/2006	06/30/2007	11	07/01/2007	09/29/2007	Not Yet Due	N/A	--	Create/Edit

Figure 1 Annual/Final Project Report Requirements screen. The View PDF link is circled for a report.

2. Select the **View PDF** link for the report you want to view (Figure 1). A screen displays (Figure 2) with the report contents in PDF format. If you need to download Adobe Reader, select the **Adobe Acrobat Reader** link.

Save a Copy Search Select 147% Search Web

Annual Report: 0080021

Annual Report for Period: 09/2006 - 08/2007 Submitted on: 06/11/2008
Principal Investigator: [Name] Award ID: 0080021
Organization: SUNY Stony Brook
Submitted By: [Name] - Principal Investigator
Title: Materials Research Science and Engineering Center

Project Participants

Senior Personnel
Name: [Name]
Worked for more than 160 Hours: Yes

Figure 2 Screen with the selected report in PDF format.

Unsubmit a Pending Annual or Final Report

1. Access the **Annual/Final Project Report Requirements** screen on the **Annual/Final Project Reports** tab (Figure 1) (see [Work on an Annual or Final Report](#)).

Annual/Final Project Report Requirements: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below.
To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column.
Sort results by clicking column titles.

5 reporting periods found, displaying 1 to 5

Report Requirement	Report Period Start Date	Report Period End Date	Months in Reporting Period	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Report Submission Date	Action
Annual	07/01/2005	06/30/2006	11	04/01/2006	07/01/2006	Pending Review	Submitted	08/04/2006	Unsubmit view PDF
Annual	07/01/2006	06/30/2007	11	04/01/2007	07/01/2007	Not Yet Due	N/A	--	Create/Edit
Annual	07/01/2007	06/30/2008	11	04/01/2008	07/01/2008	Not Yet Due	N/A	--	Create/Edit
Annual	07/01/2008	06/30/2009	11	04/01/2009	07/01/2009	Not Yet Due	N/A	--	Create/Edit
Final	07/01/2009	06/30/2010	11	07/01/2010	09/29/2010	Not Yet Due	N/A	--	Create/Edit

Figure 1 Annual/Final Project Report Requirements screen. The Unsubmit link is circled for a report.

2. Select **Unsubmit** on the row for the report you want to unsubmit (Figure 1). The **Publicity, Patent Rights, and Privacy** screen displays (Figure 2). This screen advises you of the ways in which NSF uses the information in reports.

Publicity, Patent Rights, and Privacy

Throughout this system you will be given or offered (usually by clicking [Why?](#)) detailed explanations about the purposes for which the information we ask of you will be used. Most of the information you supply will be made available (over the Web or otherwise) to your community and the general public. However, demographic data on individual participants in the project will be held very closely to protect privacy. Where this system requests such data, we offer particularly detailed explanations about how it is intended to be used.

You should ensure that your project report contains no *Invention Disclosures* that might adversely affect patent rights in a subject invention under this award. For more information, consult the administrative office that handles patents and other intellectual property at your institution.

You may wish to review the *Official Privacy Act and Public Burden Statements* covering all information (except for demographic data on individuals) that NSF requests on proposal forms and project reports.

[Continue](#)

Figure 2 Publicity, Patent Rights, and Privacy screen. The Continue button is circled.

3. Select the **Continue** button (Figure 2). The **Are You Sure** screen displays (Figure 3).

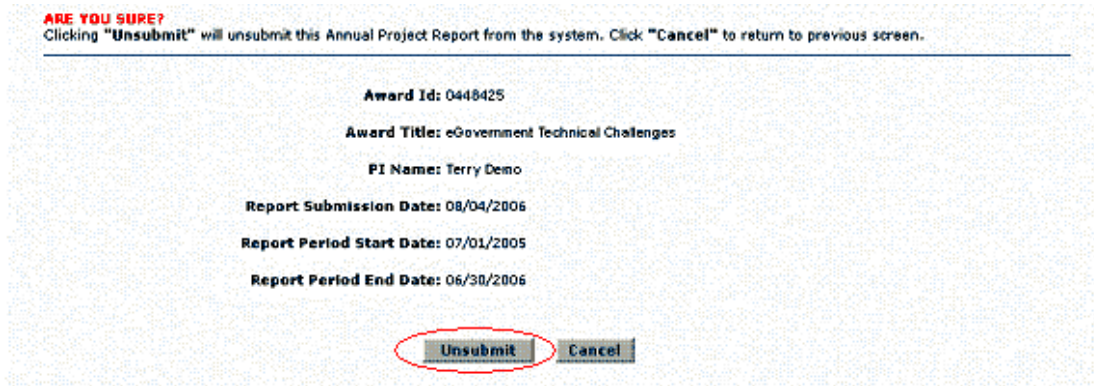


Figure 3 Are You Sure screen. The Unsubmit button is circled.

4. Select the **Unsubmit** button (Figure 3). The **Confirmation** screen displays (Figure 4).



Figure 4 Confirmation screen.

5. On the **Confirmation** screen (Figure 4), select the **Return to Project Reports Results List** link. The **Annual/Final Project Report Requirements** screen displays (Figure 1).

Work on Interim Report

Work on an Interim Project Report

1. Access the **Project Reports System** screen on the **Annual/Final Project Reports** tab (Figure 1) (see [Access the Project Reports System](#)).

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

Annual/Final Project Reports **Interim Project Reports**

Search for Awards with Annual/Final Project Report requirements by the following:

Award Number: Award Expiration Date:

Figure 1 Annual/Final Project Reports tab. The Interim Project Reports tab is circled.

2. Select the **Interim Project Reports** tab (Figure 3). The **Project Reports System** screen displays on the **Interim Project Reports** tab (Figure 2) with a listing of all the awards eligible for creation of an Interim Project Report.

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

Annual/Final Project Reports **Interim Project Reports**

Search for Awards that are eligible for Interim Project Reports creation by the following:

Award Number: Award Expiration Date:

Awards Eligible for Interim Project Reports Creation:

Please Note - Interim Project Reports are not required and are not a substitute for Annual/Final Project Reports, which are required. Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards are included in this list.

To view Interim Project Report requirements for an award, click the "Award Number" link below.
Sort results by clicking column titles

Principal Investigator's Name: Terry Demo

5 awards found, displaying 1 to 5 1

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
0121594	Standard Grant	eGovernment Technical Challenges	09/01/2001	08/31/2007
0127681	Standard Grant	eGovernment Technical Challenges	01/01/2002	12/31/2003
0223238	Standard Grant	eGovernment Technical Challenges	09/01/2002	02/28/2005
0420339	Standard Grant	eGovernment Technical Challenges	09/01/2004	08/31/2007
0448107	Standard Grant	eGovernment Technical Challenges	02/01/2005	01/31/2010

Export options: [Excel](#)

Figure 2 Project Reports System screen on the Interim Project Reports tab. An award number is circled.

3. Select the Award Number for the award you want to work on (Figure 2). The **Interim Project Reports Results** screen displays (Figure 3) with a listing of the Interim Project Reports for that award and their status.

Interim Project Reports Results: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of a reviewed Interim Project Report, or to Create/Edit or Unsubmit an Interim Project Report for this award, click a link in the "Action" column below. Sort results by clicking column titles.

2 Interim reports found, displaying 1 to 2 1

Report Requirement	Report Period Start Date	Report Period End Date	My Submission Status	Report Submission Date	Report Reviewed Date	Action
1	05/27/2006	08/07/2006	Submitted	08/07/2006	--	Unsubmit View PDF
2	--	--	Not Submitted	--	--	Create/Edit

Figure 3 Interim Project Reports Results screen.

On the **Interim Project Reports Results** screen (Figure 3) you have these options:

- [Create or edit an interim report](#)
- [View status definitions for an interim report](#)
- [View PDF of a submitted interim report](#)
- [Unsubmit a pending interim report](#)

Create or Edit an Interim Report

1. Access the **Interim Project Reports Results** screen (Figure 1) (see [Work on an Interim Project Report](#)).

Interim Project Reports Results: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of a reviewed Interim Project Report, or to Create/Edit or Unsubmit an Interim Project Report for this award, click a link in the "Action" column below. Sort results by clicking column titles.

2 Interim reports found, displaying 1 to 2

Report Requirement	Report Period Start Date	Report Period End Date	My Submission Status	Report Submission Date	Report Reviewed Date	Action
1	05/27/2006	08/07/2006	Submitted	08/07/2006	--	Unsubmit View PDF
2	--	--	Not Submitted	--	--	Create/Edit

Export options: Excel

Figure 1 Interim Project Reports Results screen. The Create/Edit link is circled.

2. Select **Create/Edit** (Figure 1). The **Publicity, Patent Rights, and Privacy** screen displays (Figure 2). This screen advises you of the ways in which NSF uses the information in reports.

Publicity, Patent Rights, and Privacy

Throughout this system you will be given or offered (usually by clicking [Why?](#)) detailed explanations about the purposes for which the information we ask of you will be used. Most of the information you supply will be made available (over the Web or otherwise) to your community and the general public. However, demographic data on individual participants in the project will be held very closely to protect privacy. Where this system requests such data, we offer particularly detailed explanations about how it is intended to be used.

You should ensure that your project report contains no *Invention Disclosures* that might adversely affect patent rights in a subject invention under this award. For more information, consult the administrative office that handles patents and other intellectual property at your institution.

You may wish to review the *Official Privacy Act* and *Public Burden Statements* covering all information (except for demographic data on individuals) that NSF requests on proposal forms and project reports.

[Continue](#)

Figure 2 Publicity, Patent Rights, and Privacy screen. The Continue button is circled.

3. Select the **Continue** button (Figure 2). The **Project Reports System Control** screen displays (Figure 3). See [Report Categories and Functions Introduction](#) for instructions.

Project Reports System Control
Interim Project Report for Award 0121594
Report Period - Start Date 07-08-2006 | End Date: 08-08-2006

Prepare Report What?	Check and Submit Report What?	Other Functions What?
<div style="border: 1px solid black; padding: 2px;">Participants</div> <div style="border: 1px solid black; padding: 2px;">Activities and Findings</div> <div style="border: 1px solid black; padding: 2px;">Publications and Products</div> <div style="border: 1px solid black; padding: 2px;">Contributions</div>	<div style="border: 1px solid black; padding: 2px;">Attach File</div> <div style="border: 1px solid black; padding: 2px;">Review and/or Submit</div>	<div style="border: 1px solid black; padding: 2px;">Review Facts and Contacts</div> <div style="border: 1px solid black; padding: 2px;">Review Past Submissions</div> <div style="border: 1px solid black; padding: 2px;">Assign or Change PIN</div>

Work On Another Award

Figure 3 Project Reports System Control screen.

View the Status Definitions for Interim Project Reports

1. Access the **Interim Project Reports Results** screen on the **Interim Project Reports** tab (Figure 1) (see [Work on an Interim Project Report](#)).

Interim Project Reports Results:

[What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of a reviewed Interim Project Report, or to Create/Edit or Unsubmit an Interim Project Report for this award, click a link in the "Action" column below. Sort results by clicking column titles.

2 Interim reports found, displaying 1 to 2

Report Requirement	Report Period Start Date	Report Period End Date	My Submission Status	Report Submission Date	Report Reviewed Date	Action
1	05/27/2006	08/07/2006	Submitted	08/07/2006	--	Unsubmit View PDF
2	--	--	Not Submitted	--	--	Create/Edit

Figure 1 Interim Project Reports Results screen. The What Do "NSF Report Status" and "My Submission Status" Mean link is circled.

2. Select the **What Do "NSF Report Status" and "My Submission Status" Mean** link (Figure 1). The **What Does "My Submission Status" Mean** screen displays (Figure 2).

**What does "My Submission Status" mean?
(For Interim Project Reports)**

MY SUBMISSION STATUS

Submitted -	No report has been received by NSF.
Not Submitted -	A report has been received by NSF.
Submitted (hardcopy) -	A hardcopy report has been received by NSF.
Returned to PI -	The Program Officer has returned the project report to you for corrections and resubmission. You must resubmit the project report when corrections have been completed in order to remain in compliance with the award's project reporting requirements.
PI Transferred -	A PI Transfer has been approved. Please navigate to the award number indicated in the "Action" column to access this report requirement.

Figure 2 What Does "My Submission Status" Mean screen.

View a PDF of a Submitted Interim Report

1. Access the **Interim Project Reports Results** screen (Figure 1) (see [Work on an Interim Project Report](#)).

Interim Project Reports Results: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of a reviewed Interim Project Report, or to Create/Edit or Unsubmit an Interim Project Report for this award, click a link in the "Action" column below. Sort results by clicking column titles.

2 Interim reports found, displaying 1 to 2

Report Requirement	Report Period Start Date	Report Period End Date	My Submission Status	Report Submission Date	Report Reviewed Date	Action
1	05/27/2006	08/07/2006	Submitted	08/07/2006	--	Unsubmit View PDF
2	--	--	Not Submitted	--	--	Create/Edit

Export option: Excel

Download [Adobe Acrobat Reader](#) for viewing PDF files

Figure 1 Interim Project Reports Results screen. The View PDF link is circled.

2. Select the **View PDF** link for the Interim report you want to view (Figure 1). A screen displays (Figure 2) with the report contents in PDF format. If you need to download Adobe Reader, select the **Adobe Acrobat Reader** link.

Save a Copy Search Select 147% Search Web

Annual Report: 0080021

Annual Report for Period: 09/2006 - 08/2007 Submitted on: 06/11/2008
Principal Investigator: Submitted on: 06/11/2008 Award ID: 0080021
Organization: SUNY Stony Brook
Submitted By:
Submitted on: 06/11/2008 - Principal Investigator
Title:
Materials Research Science and Engineering Center

Project Participants

Senior Personnel
Name: Submitted on: 06/11/2008
Worked for more than 160 Hours: Yes

Figure 2 Screen with the selected report in PDF format.

Unsubmit a Pending Interim Report

1. Access the **Interim Project Reports Results** screen on the **Interim Project Reports** tab (Figure 1) (see [Work on Interim Project Report](#)).

Interim Project Reports Results [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of a reviewed Interim Project Report, or to Create/Edit or Unsubmit an Interim Project Report for this award, click a link in the "Action" column below. Sort results by clicking column titles.

2 Interim reports found, displaying 1 to 2

Report Requirement	Report Period Start Date	Report Period End Date	My Submission Status	Report Submission Date	Report Reviewed Date	Action
1	05/27/2006	08/07/2006	Submitted	05/07/2006	--	Unsubmit View PDF
2	--	--	Not Submitted	--	--	Create/Edit

Export options: Excel

Download [Adobe Acrobat Reader](#) for viewing PDF files

Figure 1 Interim Project Reports Results screen. The Unsubmit link is circled.

2. Select **Unsubmit** (Figure 1) on the row for the Interim Project Report you want to unsubmit. The **Publicity, Patent Rights, and Privacy** screen displays (Figure 2). This screen advises you of the ways in which NSF uses the information in reports.

Publicity, Patent Rights, and Privacy

Throughout this system you will be given or offered (usually by clicking [More?](#)) detailed explanations about the purposes for which the information we ask of you will be used. Most of the information you supply will be made available (over the Web or otherwise) to your community and the general public. However, demographic data on individual participants in the project will be held very closely to protect privacy. Where this system requests such data, we offer particularly detailed explanations about how it is intended to be used.

You should ensure that your project report contains no *Invention Disclosures* that might adversely affect patent rights in a subject invention under this award. For more information, consult the administrative office that handles patents and other intellectual property at your institution.

You may wish to review the *Official Privacy Act and Public Burden Statements* covering all information (except for demographic data on individuals) that NSF requests on proposal forms and project reports.

[Continue](#)

Figure 2 Publicity, Patent Rights, and Privacy screen. The Continue button is circled.

3. Select the **Continue** button (Figure 2). The **Are You Sure** screen displays (Figure 3).

ARE YOU SURE?
Clicking "**Unsubmit**" will unsubmit this Interim Project Report from the system. Click "**Cancel**" to return to previous screen.

Award Id: 0121594
Award Title: eGovernment Technical Challenges
PI Name: Terry Demo
Report Submission Date: 08/07/2006

Figure 3 Are You Sure screen. The Unsubmit button is circled.

4. Select the **Unsubmit** button (Figure 3). The **Confirmation** screen displays (Figure 4).

CONFIRMATION
Unsubmit Interim Project Report - Award ID : 0121594

Mon Aug 7 02:27:10 PST 2006

The **Interim Project Report** which was submitted on **08/07/2006** for Award **0121594** has been successfully unsubmitted from the system

[Return to Project Reports Results List](#)

Figure 4 Confirmation screen.

5. On the **Confirmation** screen (Figure 4), select the **Return to Project Reports Results List** link. The **Interim Project Reports Results** screen displays (Figure 1).

Report Categories and Functions

Report Categories and Functions Introduction

1. Access the **Project Reports System Control** screen (Figure 1) (see Create/Edit an Annual or Final Report or Create/Edit an Interim Report).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report What?	Check and Submit Report What?	Other Functions What?
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen.

You have the following options for working on a report:

- Prepare a report (Annual, Final, or Interim Report)
- Check and submit a report
- Perform other functions

Prepare a Report

Prepare a Report Introduction

1. Access the **Project Reports System Control** screen (Figure 1) (see [Create/Edit an Annual or Final Report](#) or [Create/Edit an Interim Report](#)).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen.

2. Select a link in the **Prepare Report** column (Figure 1) for any one of these reporting categories:
 - [Participants](#)
 - [Activities and Findings](#)
 - [Publications and Products](#)
 - [Contributions](#)
 - [Special Requirements](#)

Participants

Participants

1. Access the **Project Reports System Control** screen (Figure 1) (see Create/Edit an Annual or Final Report or Create an Interim Report).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen. The **Participants** link is circled.

2. On the **Project System Control** screen (Figure 1), select the **Participants** link (Figure 1). The **Project Participants** screen displays (Figure 2) with a list of the questions you will find in the **Participants** section of the Project Reports System.

Project Participants

In this section you will be asked:

1. What people have worked on your project? What? Why?
2. What other organizations have been involved as partners? What? Why?
3. Have you had other collaborators or contacts? What? Why?

[Continue](#)

Figure 2 Project Participants screen. The **Continue** button is circled.

3. Select the **Continue** button (Figure 2). The **What People Have Worked on the Project** screen displays (Figure 3). See Work on [People](#) for instructions for working on this category.

What People Have Worked on the Project? What? Who?

(1) The table below summarizes information we have so far on persons involved with your project. Click by the appropriate name and then "Review/Revise" to review and revise the information on any person listed in the table. (You should altogether "Delete" the information on an individual only if it was entered in error, is a duplicate, not because the person's involvement in the project has ended.)

Participant's Name(s)	Project Role(s)	What?	>160 Hours	What?
<input type="radio"/> Alan A. Alphanan	Principal Investigator		Yes	
<input type="radio"/> Test T. TestingAgain	Contractor: Animator		Yes	

Are any other persons involved with the project?

If yes, please enter the number you would like to add here (maximum is 25), and then click Yes.

Figure 3 What People Have Worked on the Project screen.

If no other persons were involved in the project, click the **No** button in answer to the question, "Are any other persons involved with the project?" The **What Other Organizations Have Been Involved as Partners** screen displays. See What Are Partnering Organizations for instructions.

People

Work on People

Make sure that all the people, including students, who have worked on the project are listed. If an individual is not listed, add the person. See Demographic Information What and Why for an explanation of the information on the individual that NSF requests you submit.

1. Access the **What People Have Worked on the Project** screen (Figure 1) (see [Participants](#)). The **What People Have Worked on the Project** screen displays a list of the people you have reported as working on the project. You have these options:
 - [Add demographic information for an individual](#)
 - [Review and revise the information for an individual](#)
 - [Delete an individual from the list](#)

What People Have Worked on the Project? What? Why?

(1) The table below summarizes information we have so far on persons involved with your project. Click by the app name and then "Review/Revise" to review and revise the information on any person listed in the table. (You should click "Delete" the information on an individual only if it was entered in error or is a duplicate, not because the person's involvement with the project has ended.)

Participant's Name(s)	Project Role(s)	What?	>160 Hours	What?
<input type="radio"/> Alan A. Alphaman	Principal Investigator		Yes	
<input type="radio"/> Bob Barker	Senior personnel		Yes	<input type="button" value="Enter Date"/>

Are any other persons involved with the project?

If yes, please enter the number you would like to add here (maximum is 25), and then click Yes.

Figure 1 What People Have Worked on the Project screen. The No button is circled.

If you have completed work on the **What People Have Worked on the Project** screen (Figure 1) or have nothing to report for this category, click the **No** button in answer to the question, "Are any other persons involved with the project?" The **What Other Organizations Have Been Involved as Partners** screen displays (Figure 2) (see [Organizations](#) for instructions).

What Other Organizations Have Been Involved as Partners? What?

(1) We already have information on other organizations you have reported as partners in your project. Select the name and click "Review/Revise" to review and revise the information on any organization. Otherwise, proceed to [\(Last\)](#).

Organizational Partner(s)
College of William and Mary

(Last) Are any organizations other than yours partners in the project, or have they been?

Figure 2 What Other Organizations Have Been Involved as Partners screen.

Add an Individual as a Participant

1. Access the **What People Have Worked on the Project** screen (Figure 1) (see [Participants](#)).

What People Have Worked on the Project? What? Why?

(1) The table below summarizes information we have so far on persons involved with your project. Click by the appropriate name and then "Review/Revise" to review and revise the information on any person listed in the table. (You should also "Delete" the information on an individual only if it was entered in error or is a duplicate, not because the person's involvement with the project has ended.)

Participant's Name(s)	Project Role(s) What?	>160 Hours What?
<input type="radio"/> Alan A. Alphaman	Principal Investigator	Yes
<input type="radio"/> Bob Narker	Senior personnel	Yes

Are any other persons involved with the project?

If **yes**, please enter the number you would like to add here (maximum is 25), and then click **Yes**.

Figure 1 What People Have Worked on the Project screen. The box for the number of individuals added and the Yes button are circled.

2. On the **What People Have Worked on the Project** screen (Figure 1), type the number of people you want to add as participants to the project in answer to the question: "If **yes**, please enter the number you would like to add."
3. Click the **Yes** button (Figure 1). The **Add Project Participant** screen displays (Figure 2).

Add Project Participant

You have requested to add 1 participant(s). If you decide that you requested too many, or if you want to discard one or more entries for any reason, just check the "Discard" checkbox just before the first name of each entry you want to discard.

(1) Enter the following basic information about each person who worked significantly on the project and who received salary, wages, a stipend, or other support from NSF funding.

(1)	First Name	MI	Last Name	Participant's Role in the Project	160 Hours
<input type="checkbox"/> Discard?	Joseph	A	Jack	Other senior personnel (excluding PI and Co-PI)	Yes

If you select **Other** for Role - Specify:

Describe how this person participated in the project and with what support (not required, but welcomed):

Figure 2 Add Project Participant screen. The Save and Continue button is circled.

4. Type the required information in the boxes (Figure 2) provided for:
 - **First name**
 - **Middle Initial (MI)**
 - **Last Name**
 - **Participant's Role in the Project**
5. Under **Participant's Role in the Project** (Figure 2), select the role from the drop-down list.
6. If you selected Other for **Participant's Role in the Project**, type the role in the box provided (Figure 2).
7. Under **160 Hours**, highlight Yes or No from the drop-down list.
8. Type in the text box (Figure 2) a description of how the individual participated in the project and with what support (optional).
9. Click the **Save and Continue** button (Figure 2). The **Funding Source and Demographic Information** screen displays (Figure 3).

Funding Source and Demographic Information

We need additional information about 1 of the 1 participant(s) you entered.

Funding Source:

Please select the appropriate choice from the pull-down list. The choices will vary, depending on the participant's project.

Demographic Information:

If you have not used this part of the system before, **please** read our explanation: **What? Why?**

We prefer to get demographic information directly from each individual. Each person can gain access to the screen over another computer. You may either send an e-mail or hand a copy of the message sheet to each person. If it is impractical to get an individual to provide the information directly, now, another alternative is for you to enter the information yourself for each person.

Please select the appropriate choice for each individual from the "Demographic Information" pull-down list.

1)	Name Joseph A. Jack	Funding Source <div style="border: 1px solid black; padding: 2px;">This award ▼</div>	Demographic Information <div style="border: 1px solid black; padding: 2px;">Send E-mail ▼</div>
<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px 15px; background-color: #e0e0e0;">Save and Continue</div> <div style="border: 1px solid black; padding: 5px 15px; background-color: #e0e0e0;">Cancel</div> </div>			

Figure 3 Funding Source and Demographic Information screen.

10. In the **Funding Source** drop-down list (Figure 3), highlight the source for the individual's work on the project.
11. In the **Demographic Information** drop-down list (Figure 3), highlight one of the following as the way in which NSF will receive the individual's demographic information:
 - **Send E-Mail** (option NSF prefers)
NSF sends an email to the added participant, and the participant emails or mails his or her demographic information to NSF directly.
 - **Print Sheet**
You print the demographic sheet, and either you or the individual mail in the demographic information.
 - **Enter for Participant**
You enter the demographic information for the individual.

12. Click the **Save and Continue** button (Figure 3). The **Summary of Procedure to Notify Participants** screen displays (Figure 4).

Summary of Procedure to Notify Participants

1 will be sent e-mail message(s)
(1) Joseph A. Jack

0 will have their data entered by you

0 will be handed instruction sheet(s)

Figure 4 Summary of Procedure to Notify Participants screen. The Change Procedure button is circled.

13. If you want to change the procedure, click the **Change Procedure** button (Figure 4). The **Funding Source and Demographic Information** screen displays (Figure 5).

Funding Source and Demographic Information

We need additional information about 1 of the 1 participant(s) you entered.

Funding Source:
Please select the appropriate choice from the pull-down list. The choices will vary, depending on the participant's project.

Demographic Information:
If you have not used this part of the system before, **please** read our explanation: [What? Why?](#)

We prefer to get demographic information directly from each individual. Each person can gain access to the screen over another computer. You may either send an e-mail or hand a copy of the message sheet to each person. If it is impractical to get an individual to provide the information directly, now, another alternative is for you to enter the information yourself.

Please select the appropriate choice for each individual from the "Demographic Information" pull-down list.

	Name	Funding Source	Demographic Information
1)	Joseph A. Jack	This award	Send E-mail

Figure 5 Funding Source and Demographic Information screen.

14. In the **Demographic Information** drop-down list (Figure 5), highlight a different procedure.
15. Click the **Save and Continue** button (Figure 5). The **Summary of Procedure to Notify Participants** screen displays (Figure 6).

Summary of Procedure to Notify Participants

1 will be sent e-mail message(s)
 (1) Joseph A. Jack

0 will have their data entered by you

0 will be handed instruction sheet(s)

Figure 6 Summary of Procedure to Notify Participants screen. The Save and Continue button is circled.

16. Click the **Save and Continue** button (Figure 6). The screen for the option that you chose displays:

- [Send E-Mail](#)
- [Enter for Participant](#)
- [Print Sheet](#)

Send E-Mail

If you chose *Send E-Mail*, the **Send E-Mails to Participants** screen displays (Figure 7).

Send E-mails to Participants

You have requested to send 1 people message(s).

If you would like a copy of any of the e-mail messages you're sending, please enter your E-mail address.

Your E-mail Address:

esalphama@nsf.gov (e.g. jsmith@nsf.gov)

Enter each individual's e-mail address.

1) Joseph A. Jack E-mail Address:

jackjack@nsf.gov (e.g. jsmith@nsf.gov)

Do you want a copy of this e-mail? ☐ Yes ☒ No

Figure 7 Send E-Mails to Participants screen. The Send E-Mail button is circled.

1. In the **Your E-Mail Address** box (Figure 7), type your email address.
2. In the added individual **Address** box (Figure 7), type the individual's email address.
3. Click the **Send E-Mail** button (Figure 7). The **What People Have Worked on the Project** screen displays (Figure 1).

Enter for the Participant

If you chose *Enter for the Participant*, the **Add Demographic Information** screen displays (Figure 8). (All fields are optional.)

Add Demographic Information

Please read our explanation (if you have not already) [What? Why?](#)

You have elected to add demographic information for **1** participant(s).

Select the gender, ethnicity, race, disability status, and citizenship of each person listed below.

1) Joseph A. Jack	
Gender	Ethnicity
<input type="text"/>	<input type="text"/>
Race: (select one or more)	<input type="checkbox"/> American Indian or Alaskan Native <input type="checkbox"/> Asian <input type="checkbox"/> Black or African American <input type="checkbox"/> Native Hawaiian or Pacific Islander <input type="checkbox"/> White
Disability Status: (select one or more)	<input type="checkbox"/> Hearing Impairment <input type="checkbox"/> Visual Impairment <input type="checkbox"/> Mobility/Orthopedic Impairment <input type="checkbox"/> Other <input type="text"/> <input type="checkbox"/> None
<input type="button" value="Save and Continue"/>	

Figure 8 Add Demographic Information screen. The Save and Continue button is circled.

1. In the **Gender** drop-down list (Figure 8), highlight the individual's gender.
2. In the **Ethnicity** drop-down list (Figure 8), highlight the individual's ethnicity.
3. In the **Citizenship** drop-down list (Figure 8), highlight the individual's citizenship.
4. In the **Race** section (Figure 8), click the appropriate check mark box.
5. In the **Disability Status** section (Figure 8), click the appropriate check mark box. See [Demographic Information What and Why](#) for an explanation of the categories and how NSF uses the demographic information you contribute.
6. Click the **Save and Continue** button (Figure 8). The **What People Have Worked on the Project** screen displays (Figure 1).

Print Sheet

If you chose *Print Sheet*, the **Message to the Individual** screen displays (Figure 9).

Message to Joseph A. Jack

Please use **Print** button on the toolbar to print this message.

WE NEED YOUR HELP REPORTING ON OUR PROJECT TO THE NATIONAL SCIENCE FOUNDATION (NSF). PLEASE READ THE MESSAGE FROM NSF THAT FOLLOWS:

You have been identified as contributing to the following NSF-supported project:

NSF Award Number: 0700000

Principal Investigator: Alan A. Alphanan

Project Title: *Rules*

The principal investigator is required to report progress and results to NSF. As part of that report, NSF wants to gather demographic information (i.e., gender, ethnicity, race, disability, status, and citizenship) about participants like you who contribute significantly, benefit significantly, or both. In the past NSF asked Principal Investigators to provide this information in summary for all project participants. NSF now wants to improve the accuracy of the information collected and preserve your privacy by asking you to provide the information directly.

To provide that information, you should use the appropriate part of the NSF project-reporting system on the World Wide Web. Please get there by entering the following URL into the "Location" box on any common Web browser software (such as Netscape or Internet Explorer):

http://flappt:84/cgi-bin/people

Participant's Name: Joseph A. Jack

Participant temporary PIN: 1300

When you press (enter) the browser should take you to the right place on the NSF system. You will first be asked to enter your last name, the NSF award number, and your PIN (above). After that the NSF system will ask you to choose a new PIN and on the next screen will explain what to do. It will also explain, if you wish, why it asks for the information and what NSF will do with the information.

Your principal investigator's report will be incomplete until you provide the information requested (or expressly decline to do so). The whole process should take you less than five minutes unless you experience some unusual difficulty. (If that should happen, please let NSF know, using the Comment feature the system provides, so that NSF can address the problem.)

THANKS FOR YOUR COOPERATION AND CONTRIBUTION TO THE PROJECT

Alan A. Alphanan

Figure 9 Message to the Individual screen. The Continue button is circled.

1. Click the **Print** icon on your browser to print the **Message to the Individual** screen (Figure 9) to give the copy of the message to the individual.
2. Click the **Continue** button (Figure 9). The **What People Have Worked on the Project** screen displays (Figure 1).

Add Demographic Information for an Individual

1. Access the **What People Have Worked on the Project** screen (Figure 1) (see [Participants](#)).

What People Have Worked on the Project? What? Why?

(1) The table below summarizes information we have so far on persons involved with your project. Click by the appropriate name and then "Review/Revise" to review and revise the information on any person listed in the table. (You should also "Delete" the information on an individual only if it was entered in error or is a duplicate, not because the person's involvement with the project has ended.)

Participant's Name(s)	Project Role(s) <small>What?</small>	>160 Hours <small>What?</small>
<input checked="" type="radio"/> Alan A. Alphaenan	Principal Investigator	Yes
<input type="radio"/> Bob Barker	Senior personnel	Yes
<input type="radio"/> Tommy Tom	High school student	Yes

Are any other persons involved with the project?

If yes, please enter the number you would like to add here (maximum is 25), and then click Yes.

Figure 1 What People Have Worked on the Project screen. The Enter Data button is circled.

2. On the **What People Have Worked on the Project** screen (Figure 1), click the radio button for the individual you want to enter demographic information for.
3. Click the **Enter Data** button (Figure 1). The **Add Demographic Information** screen displays (Figure 2).

Add Demographic Information

Please read our explanation (if you have not already) [What?](#) [Why?](#)

Participant's Name:	Joseph A Jack
Gender: (choose one)	
<input checked="" type="radio"/> Male <input type="radio"/> Female	
Ethnicity: (choose one)	
<input type="radio"/> Hispanic or Latino <input checked="" type="radio"/> Not Hispanic or Latino <input type="radio"/> Unknown	
Race: (select one or more)	
<input type="checkbox"/> American Indian or Alaskan Native <input checked="" type="checkbox"/> Asian <input type="checkbox"/> Black or African American <input type="checkbox"/> Native Hawaiian or Pacific Islander <input type="checkbox"/> White	
Disability Status: (select one or more)	
<input type="checkbox"/> Hearing Impairment <input type="checkbox"/> Visual Impairment <input type="checkbox"/> Mobility/Orthopedic Impairment <input type="checkbox"/> Other <input type="text"/> <input checked="" type="checkbox"/> None	
Citizenship: (choose one)	
<input checked="" type="radio"/> U.S. Citizen <input type="radio"/> Permanent Resident <input type="radio"/> Other non-U.S. Citizen	
<input type="button" value="Save and Continue"/>	

Figure 2 Add Demographic Information screen. The Save and Continue button is circled.

- Click the appropriate check mark boxes for the categories:

- Gender
- Ethnicity
- Race
- Disability Status
- Citizenship

All fields are optional. See [Demographic Information What and Why](#) for an explanation of the categories and how NSF uses the demographic information you contribute.

- Click the **Save and Continue** button screen (Figure 2). The **What People Have Worked on the Project** screen displays (Figure 1).

Demographic Information What and Why?

For all those individuals who worked many hours on the project, we ask that you also supply demographic information.

What Is Demographic Information?

Demographic information includes:

- **Ethnicity definition**
 - Hispanic or Latino, for a person of Mexican, Puerto Rican, Cuban, or South or Central American, or other Spanish culture of origin, regardless of race
- **Race definition**
 - *American Indian or Alaska Native*. A person having origins in any of the original peoples of North and South America (including Central America) and who maintains tribal affiliation or community attachment
 - *Asian*. A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent, including, for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam
 - *Black or African-American*. A person having origins in any of the black racial groups of Africa.
 - *Native Hawaiian or Other Pacific Islander*. A person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands
 - *White*. A person having origins in an of the original peoples of Europe, the Middle East, or North Africa

Submitting demographic information is voluntary. You will suffer no adverse consequences if you choose not to submit it.

Why Does NSF Need Demographic Information?

We use the demographic information to generate statistics that help us:

- Evaluate outputs and outcomes of the programs that taxpayers support through NSF
- Report to Congress as required on NSF programs and their results and outcomes
- Gauge whether our programs and other opportunities in science and technology are fairly reaching and benefiting everyone regardless of demographic category
- Ensure that those in under-represented groups have the same knowledge of and access to programs, meetings, vacancies, and other research and educational opportunities as everyone else
- Assess involvement of international investigators or students in work we support

Your information helps assure the statistical validity of our data.

See [Add Demographic Information for an Individual](#) for instructions for working on demographic information.

Review and Revise the Information for an Individual

1. Access the **What People Have Worked on the Project** screen (Figure 1) (see [Participants](#)).

What People Have Worked on the Project? What? Why?

(1) The table below summarizes information we have so far on persons involved with your project. Click by the appropriate name and then "Review/Revise" to review and revise the information on any person listed in the table. (You should altogether "Delete" the information on an individual only if it was entered in error as a duplicate, not because the person's involvement in the project has ended.)

Participant's Name(s)	Project Role(s) <small>What?</small>	>160 Hours <small>What?</small>
<input checked="" type="radio"/> Alan A. Alphaman	Principal Investigator	Yes
<input type="radio"/> Joseph A. Jack	Senior personnel	Yes
<input type="radio"/> Test T. TestingAgain	Contractor, Animator	Yes

Are any other persons involved with the project?

If yes, please enter the number you would like to add here (maximum is 25), and then click Yes.

Figure 1 What People Have Worked on the Project screen. The Review/Revise button is circled.

2. On the **What People Have Worked on the Project** screen (Figure 1), click the radio button for the individual whose information you want to review or revise.
3. Click the **Review/Revise** button (Figure 1). The **Review and Revise Information on Project Participant** screen displays.

If the individual is not the PI, the **Review and Revise Information on Project Participant** screen displays as in Figure 2.

Review and Revise Information on Project Participant

(1) Here, correct the person's name if necessary:

(2) Review and revise the Joseph Jack's role in the project:

☒ Other senior personnel (including visiting faculty associate)
☐ Post-doc (fellow, assistant, etc.)
☐ Graduate student (fellow, assistant, etc.)
☐ Undergraduate student
☐ Research Experience for Undergraduates(REU)
☐ High school student
☐ Technical school student
☐ Technician, programmer, other professional staff
☐ K-12 teacher
☐ Community college faculty
☐ Technical school faculty
☐ Other-specify:

(3) Has Joseph Jack worked for at least 160 hours in any one year of the project (between one award anniversary and the next)?

☒ Yes ☐ No

(4) You may review and revise your description of Joseph Jack's involvement in the project and the source of any support for that involvement:

Describe how this individual participated in the project and with what kind of support.

Figure 2 Review and Revise Information on Project Participant screen if the individual is not the Principal Investigator. The Save and Continue button is circled.

1. On the **Review and Revise Information on Project Participant** screen (Figure 2), type any corrections to the individual's name in the boxes provided for first name, middle initial, and last name.
2. To review and revise the individual's role in the project (Figure 2), click the radio button for a different role.
3. Click the radio button for Yes or No (Figure 2) in answer to the question, "Has the individual worked for at least 160 hours in any one year of the project?"
4. In the **Review and Revise the Individual's Role in the Project** box (Figure 2), revise the description of the individual's role in the project.
5. Click the **Save and Continue** button (Figure 2). The **What People Have Worked on the Project** screen displays (Figure 1).

If the individual is the PI, the **Review and Revise Information on Project Participant** screen displays as in Figure 3.

Review and Revise Information on Project Participant

(1) Here, correct the person's name if necessary:

First Name	Middle Initial	Last Name
Alan	A	Alphaman

(2) Principal Investigator/Project Director

(3) Has Alan Alphaman worked for at least 160 hours in any one year of the project (between one award anniversary and the next)?

☒ Yes ☐ No

(4) You may review and revise your description of Alan Alphaman's involvement in the project and the source of any support for that involvement.

Revise the description of the individual's role in the project:

Save and Continue **No Change**

Figure 3 Review and Revise Information on Project Participant screen if the individual is the Principal Investigator. The Save and Continue button is circled.

1. On the **Review and Revise Information on Project Participant** screen (Figure 3), type any corrections to the individual's name in the boxes provided for first name, middle initial, and last name.
2. Click the radio button for Yes or No (Figure 3) in answer to the question, "Has the individual worked for at least 160 hours in any one year of the project?"
3. In the **Review and Revise the Individual's Role in the Project** box (Figure 3), revise the description of the individual's role in the project.
4. Click the **Save and Continue** button (Figure 3). The **What People Have Worked on the Project** screen displays (Figure 1).

Delete an Individual

1. Access the **What People Have Worked on the Project** screen (Figure 1) (see [Participants](#)).

What People Have Worked on the Project? What? Why?

(1) The table below summarizes information we have so far on persons involved with your project. Click by the name and then "Review/Revise" to review and revise the information on any person listed in the table. (You should "Delete" the information on an individual only if it was entered in error or is a duplicate, not because the person's the project has ended.)

Participant's Name(s)	Project Role(s) What?	>160 Hours What?
<input type="radio"/> Alan A. Alphaman	Principal Investigator	Yes
<input type="radio"/> Bob Barker	Sensor personnel	Yes
<input checked="" type="radio"/> Tommy Tom	High school student	Yes

Are any other persons involved with the project?

If yes, please enter the number you would like to add here (maximum is 25), and then click Yes.

Figure 1 What People Have Worked on the Project. The Delete button is circled.

2. On the **What People Have Worked on the Project** screen (Figure 1), click the radio button for the individual you want to delete as a participant on the project.
3. Click the **Delete** button (Figure 1). The **Are You Sure You Want to Delete This Person's Record** screen displays (Figure 2) with a message for you to confirm that you want to delete this participant.

Are You Sure You Want to Delete This Person's Record?

You should delete the record you previously created to report a person's participation in your project only if

- you have concluded that the person did not actually participate to any significant extent, or
- you find you have duplicate records for the same person.

Remember that we are asking for an updated cumulative report on your entire project, not a report just on the max year.

Figure 2 Are You Sure You Want to Delete This Person's Record screen. The Delete Record button is circled.

4. Click the **Delete Record** button (Figure 2). The **What People Have Worked on the Project** screen displays (Figure 1) with the individual's name removed from the list of project participants.

Organizations

What Are Partnering Organizations?

A partner organization is one that is outside your own organization. Partner organizations could be academic institutions, nonprofits, industrial or commercial firms, state or local governments, schools or school systems, or other organizations.

Activities of partner organizations might be:

- Providing financial or in-kind support
- Supplying facilities or equipment
- Collaborating in the research
- Exchanging personnel

Don't hesitate to identify any out-of-the-ordinary partnership arrangements.

A pre-established list of organizations is available for you to search for the name of a partnering organization on the project. This list helps us to ensure consistency and avoid either lost information or double counting when one organization is identified by various names.

Listing your partnership organizations helps us gauge and report our performance in promoting partnerships. NSF's ambitious goals for the country's science and technology base cannot be met with NSF resources alone. That is why we strongly encourage working in partnership with other public and private organizations engaged in science, engineering, and education. We also seek partnerships across national boundaries, working with comparable organizations in other countries wherever possible.

See [Work on Organizations](#) for instructions.

Work on Organizations

Access the **What Other Organizations Have Been Involved as Partners** screen (see [Participants](#)).

If you have never listed an organization as a partner for the project, the **What Other Organizations Have Been Involved as Partners** screen displays as in Figure 1. You have these options on this screen:

- Click the **Yes** button to begin the process of adding an organization as a partner (see [What Are Partnering Organizations](#) and [Add an Organization](#) for instructions).
- Click the **No** button to proceed to the **Other Collaborators** section of the Project Reports System.

What Other Organizations Have Been Involved as Partners? What?

Are any organizations other than yours partners in the project, or have they been?

Figure 1 What Other Organizations Have Been Involved as Partners screen if no organization has ever been listed.

If you have previously listed an organization as a partner for the project, the **What Other Organizations Have Been Involved as Partners** screen displays as in Figure 2. On this screen, you have these options:

- [Add an organization](#)
- [Change the partnering organization](#)
- [Review or revise information for an organization](#)
- [Delete an organization](#)

What Other Organizations Have Been Involved as Partners? What?

(1) We already have information on other organizations you have reported as partners in your project. Select the name and click "Review/Revise" to review and revise the information on any organization. Otherwise, proceed to [\(Last\)](#).

Organizational Partner(s)

Slippery Rock University of Pennsylvania

(Last) Are any organizations other than yours partners in the project, or have they been?

Figure 2 What Other Organizations Have Been Involved as Partners screen with a university listed as a partner.

When you have completed work on the **Organizations** section of the report, click the **No** button in answer to the question: "Are any organizations other than yours

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partners in the project, or have they been?" The **Other Collaborators** screen displays.

Add an Organization

1. Access the **What Other Organizations Have Been Involved as Partners** screen (Figure 1) (see [Participants](#) or [Work on Organizations](#)).

What Other Organizations Have Been Involved as Partners? What?

Are any organizations other than yours partners in the project, or have they been?

☒ Yes
 ☐ No

Figure 1 What Other Organizations Have Been Involved as Partners screen. The Yes button is circled.

2. On the **What Other Organizations Have Been Involved as Partners** screen (Figure 1), click the **Yes** button to the question, "Are any organizations other than yours partners in the project, or have they been?" (Figure 1). The **Add Organizational Partner** screen displays (Figure 2).

Add Organizational Partner

Please enter the name of the other organization (any reasonable version).

Name:

Figure 2 Add Organizational Partner screen. The Continue button is circled.

3. In the **Name** box (Figure 2), type the name of the organization you want to add.
4. Click the **Continue** button (Figure 2). The **Select Partner Organization** screen displays (Figure 3) with a listing of organizations that match the name you typed.

Select Partner Organization

Let's be sure we have precisely the right organization. What? Why?

Please select its name from the list below then click "Select". If (but only if) you cannot find the organization list, click "Other".

Shippensburg University of Pennsylvania
 Slippery Rock University of Pennsylvania
 University of Pennsylvania Wharton School of Finance and Com
 University of Pennsylvania
 University of Pennsylvania School of Medicine
 University of Pennsylvania School of Veterinary Medicine
 West Chester University of Pennsylvania

Figure 3 Select Partner Organization screen. The Select button is circled.

5. Highlight the name of the organization you want to add (Figure 3).
6. Click the **Select** button (Figure 3). The **Information About Partnership** screen displays (Figure 4) with the name of the selected organization as the partnering organization.

Information About Partnership

(1) Organization Name: Shippery Rock University of Pennsylvania

(2) Partner's contribution to the project (select one or more):

- ☐ Financial support
- ☐ In-kind support (organization makes software, computers, equipment, etc. available to project staff)
- ☐ Facilities (project staff use organization's facilities for project activities)
- ☐ Collaborative research (organization's staff work with project staff on the project)
- ☐ Personnel exchanges (project staff and/or organization's staff use each other's facilities, work at each other's site)

(Last) More detail on partner and contribution (optional, but valued by NSF):

Save and Continue Cancel

Figure 4 Information About Partnership screen. The Save and Continue button is circled.

7. Under **Partner's Contribution to the Project** (Figure 4), click one or any combination of the check mark boxes for:
 - Financial support
 - In-kind support
 - Facilities
 - Collaborative research
 - Personnel exchanges
8. In the text box for more detail on partner and contribution (Figure 4), type a description of the ways in which the organization is partnering with you for the project (optional).
9. Click the **Save and Continue** button (Figure 4). The **What Other Organizations Have Been Involved as Partners** screen displays (Figure 5) with the organization you added in the **Organizational Partners** list. You now have these options on the **What Other Organizations Have Been Involved as Partners** screen:
 - Add another organization
 - Change the organization
 - Review or revise the information for an organization
 - Delete the organization

What Other Organizations Have Been Involved as Partners? **What?**

(1) We already have information on other organizations you have reported as partners in your project. Select the name and click "Review/Revise" to review and revise the information on any organization. Otherwise, proceed to [\(Last\)](#).

Organizational Partner(s)
Slippery Rock University of Pennsylvania

(Last) Are any organizations other than yours partners in the project, or have they been?

Figure 5 What Other Organizations Have Been Involved as Partners screen with the organization you added in the Organizational Partners list.

Review and Revise Information for an Organization

1. Access the **What Other Organizations Have Been Involved as Partners** screen (Figure 1) (see [Participants](#) or [Work on Organizations](#)).

Figure 1 What Other Organizations Have Been Involved as Partners screen. The Review/Revise button is circled.

2. On the **What Other Organizations Have Been Involved as Partners** screen (Figure 1), in the **Organizational Partners** list, highlight the organization whose information you want to review or revise.
3. Click the **Review/Revise** button (Figure 1). The **Review and Revise Partner Organization** screen displays (Figure 2).

Figure 2 Review and Revise Partner Organization screen. The Save and Continue button is circled.

4. Revise the information for that organization as you require. Under **Partner's Contribution to the Project** (Figure 2), click one or any combination of the check mark boxes for:
 - Financial support

- In-kind support
 - Facilities
 - Collaborative research
 - Personnel exchanges
5. In the text box for more detail on partner and contribution (Figure 2), type a description of the ways in which the organization is partnering with you for the project (optional).
 6. Click the **Save and Continue** button (Figure 2). The **What Other Organizations Have Been Involved as Partners** screen displays (Figure 1).

Change the Partnering Organization

1. Access the **What Other Organizations Have Been Involved as Partners** screen (Figure 1) (see [Participants](#) or [Work on Organizations](#)).

What Other Organizations Have Been Involved as Partners? [What](#)

(1) We already have information on other organizations you have reported as partners in your project. Select the name and click "Review/Revise" to review revise the information on any organization. Otherwise, proceed to [\(Last\)](#)

Organizational Partner(s)
Slippery Rock University of Pennsylvania

[Review/Revise](#) [Delete](#)

(Last) Are any organizations other than yours partners in the project, or have they been?

[Yes](#) [No](#)

Figure 1 What Other Organizations Have Been Involved as Partners screen. The Review/Revise button is circled.

2. On the **What Other Organizations Have Been Involved as Partners** screen (Figure 1), in the **Organizational Partners** list, highlight the organization you want to change.
3. Click the **Review/Revise** button (Figure 1). The **Review and Revise Partner Organization** screen displays (Figure 2).

Review and Revise Partner Organization

Please review and revise the information below:

(1) Organization Name: Slippery Rock University of Pennsylvania [Change](#)

(2) Partner's contribution to the project (select one or more):

☐ Financial support

☐ In-kind support (organization makes software, computers, equipment, etc. available to project staff)

☐ Facilities (project staff use organization's facilities for project activities)

☐ Collaborative research (organization's staff work with project staff on the project)

☐ Personnel exchanges (project staff and/or organization's staff use each other's facilities, work at each other's site)

(Last) More detail on partner and contribution (optional, but valued by NSF)

[Save and Continue](#) [No Change](#)

Figure 2 Review and Revise Partner Organization screen. The Change button is circled.

4. To change the name of the organization, click the **Change** button (Figure 2). The **Add Organizational Partner** screen displays (Figure 3).

Add Organizational Partner

Please enter the name of the other organization (any reasonable version).

Name:

Figure 3 Add Organizational Partner screen. The Continue button is circled.

5. In the **Name** box (Figure 3), type the name of the new organization.
6. Click the **Continue** button (Figure 4). The **Select Partner Organization** screen displays (Figure 4) with a listing of organizations that match the name you typed.

Select Partner Organization

Let's be sure we have precisely the right organization. **What? Why?**

Please select its name from the list below then click "Select". If (but only if) you cannot find the list, click "Other".

University of Virginia's College at Wise
 University of Virginia School of Medicine
 UNIVERSITY OF VIRGINIA
 UNIVERSITY OF VIRGINIA
 University of Virginia Main Campus

Figure 4 Select Partner Organization screen. The Select button is circled.

7. Highlight the organization you want to change to (Figure 4).
8. Click the **Select** button (Figure 4). The **Review and Revise Partner Organization** screen displays (Figure 5) with the name of the new organization as the partnering organization.

Review and Revise Partner Organization

Please review and revise the information below:

(1) Organization Name: University of Virginia Main Campus

(2) Partner's contribution to the project (select one or more):

☐ Financial support

☐ In-kind support (organization makes software, computers, equipment, etc. available to project staff)

☐ Facilities (project staff use organization's facilities for project activities)

☐ Collaborative research (organization's staff work with project staff on the project)

☐ Personnel exchanges (project staff and/or organization's staff use each other's facilities, work at each other's site)

(Last) More detail on partner and contribution (optional, but valued by NSF)

Enter more detail if you need to.

Figure 5 Review and Revise Partner Organization screen. The Save and Continue button is circled.

9. Under **Partner's Contribution to the Project** (Figure 5), click one or any combination of the check mark boxes for:
 - Financial support
 - In-kind support
 - Facilities
 - Collaborative research
 - Personnel exchanges
10. In the text box for more detail on partner and contribution (Figure 5), type a description of the ways in which the organization is partnering with you for the project (optional).
11. Click the **Save and Continue** button (Figure 5). The **What Other Organizations Have Been Involved as Partners** screen displays with the new organization in the **Organizational Partners** list.

Delete a Partnering Organization

1. Access the **What Other Organizations Have Been Involved as Partners** screen (Figure 1) (see [Participants](#) or [Work on Organizations](#)).

What Other Organizations Have Been Involved as Partners? What?

(1) We already have information on other organizations you have reported as partners in your project. Select the name and click "Review/Revise" to review and revise the information on any organization. Otherwise, proceed to [\(Last\)](#).

Organizational Partner(s)
Slippery Rock University of Pennsylvania
University of Virginia Main Campus

(Last) Are any organizations other than yours partners in the project, or have they been?

Figure 1 What Organizations Have Been Involved as Partners screen. The Delete button is circled.

2. On the **What Other Organizations Have Been Involved as Partners** screen (Figure 1), in the **Organizational Partners** list, highlight the organization that you want to delete.
3. Click the **Delete** button (Figure 1). The **Are You Sure You Want to Delete This Organization's Record** screen displays (Figure 2) with a message for you to confirm that you want to delete the organization.

Are You Sure You Want to Delete This Organization's Record? Answer

You should delete the record you previously created to report an organization's participation in your project only if:

- you have concluded that the organization did not actually participate to any significant extent, or
- you find you have duplicate records for the same organization.

Remember that we are asking for an updated cumulative report on your entire project, not a report just on the most recent year.

Figure 2 Are You Sure You Want to Delete This Organization's Record screen. The Delete Record button is circled.

4. Click the **Delete Record** button (Figure 2). The **What Other Organizations Have Been Involved as Partners** screen displays with the name of the deleted organization removed.

Other Collaborators

Who Are Other Collaborators?

Some significant collaborators or contacts within your organization may not be covered by "What people have worked on the project?" Likewise, some significant collaborators or contacts outside your organization may not be covered under "What other organizations have been involved as partners?" These collaborators and contacts may include scientists, educators, or others who are:

- Within your own organization, especially interdepartmental or interdisciplinary collaborations
- Outside your organization with whom you have collaborated non-formally or have had contact on the project
- Outside the United States with whom you have collaborated non-formally or have had contact on the project

See [Work on Other Collaborators](#) for instructions.

Work on Other Collaborators or Contacts

1. Access the **Other Collaborators or Contacts** screen (Figure 1) (see [Work on Organizations](#)).

Other Collaborators or Contacts [What? Why?](#)

Please review and, if appropriate, revise what you have said about other collaborators or contacts.

Review and revise if appropriate what you have said about collaborators or contacts here.

Figure 1 Other Collaborators or Contacts screen. The Save and Continue button is circled.

2. On the **Other Collaborators or Contacts** screen (Figure 1), type in the text box any additional collaborators or contacts and the description of their efforts for the project.
3. Click the **Save and Continue** button (Figure 1). You have completed the **Participants** section of the report. The **Project Reports System Control** screen displays (Figure 2).

Project Reports System Control

Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report What? <div style="border: 1px solid gray; padding: 5px; margin-top: 5px;"> Participants Activities and Findings Publications and Products Contributions Special Requirements </div>	Check and Submit Report What? <div style="border: 1px solid gray; padding: 5px; margin-top: 5px;"> Attach File Check Completeness Review and/or Submit </div>	Other Functions What? <div style="border: 1px solid gray; padding: 5px; margin-top: 5px;"> Review Facts and Contacts Review Past Submissions Assign or Change PIN </div>
---	--	---

Figure 2 Project Reports System Control screen.

If you have nothing to report, on the **Other Collaborators or Contacts** screen (Figure 1), click the **No Change** button (or **Nothing (Yet) to Report** button). You have completed the **Participants** section of the report. The **Project Reports System Control** screen displays (Figure 2).

Activities and Findings

What Are Activities and Findings?

We anticipate that, as your project progresses, the emphasis in reporting will shift from activities to findings and products and ultimately to contributions. Later screens will invite you to list any books or products resulting from the project and to say how the project has contributed beyond its boundaries to education and development of human resources.

In this category, you are reporting to your Program Officer on the progress of the project year to year. Your answers here lay the basis for assessing the results once the award is completed.

See [Work on Activities and Findings](#) for how to begin work on this section of the report.

There are three main categories for Activities and Findings:

- [Project Activities and Findings](#)
- [Training and Development](#)
- [Outreach Activities](#)

Work on Activities and Findings

1. Access the **Project System Control** screen (Figure 1) (see [Create/Edit an Annual or Final Report](#) or [Create/Edit an Interim Report](#)).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen. The Activities and Findings link is circled.

2. On the **Project Reports System Control** screen (Figure 1), select **Activities and Findings**. The **Activities and Findings** screen displays (Figure 2) with a listing of the categories for reporting in this section.

Activities and Findings

This section will serve as your report to your program officer of your project's activities and findings. Please describe what you have done and what you have learned, broken down into four categories:

1. Describe the major research and education activities of the project. What? Why?
2. Describe the major findings resulting from these activities. What? Why?
3. Describe the opportunities for training and development provided by your project. What? Why?
4. Describe outreach activities your project has undertaken. What? Why?

If in doubt about the category in which to report a particular result, please use the What? buttons. If still in doubt, whichever category seems to you closest.

[Continue](#)

Figure 2 Activities and Findings screen. The Continue button is circled.

3. Click the **Continue** button (Figure 2). The **Project Activities and Findings** screen displays (Figure 3) (see [Project Activities and Findings](#) for instructions).

Project Activities and Findings Start Stop?

(1) Please review and, as appropriate, revise the information you have reported as your major research and education activities:

Research and Education activities text goes here

You can attach a file with Activities by clicking this button: Attach Activities File

(Last) Please review and, as appropriate, revise the information you have reported as your major findings:

Findings text goes here

You can attach a file with Findings by clicking this button: Attach Findings File

Save and Continue No Change

Figure 3 Project Activities and Findings screen.

*If you have nothing new to report, on the **Project Activities and Findings** screen (Figure 3), click the **No Change** button or **(Nothing (Yet) to Report** button). The **Training and Development** screen displays (see [Training and Development](#) for instructions).*

Project Activities and Findings

Project Activities and Findings is where to indicate:

- The goals and objectives of your efforts
- The research and education activities of the project to realize those goals

Your answers should encompass the experiments you conducted, simulations run, collections, observations, materials developed, and major presentations of your efforts.

For Findings, summarize the conclusions of the work so far.

Access the **Project Activities and Findings** screen (Figure 1) (see [Work on Activities and Findings](#)). You have these options for reporting your activities and findings:

- [Enter your activities and findings in the text boxes](#)
- [Attach files with your activities and findings](#)

Project Activities and Findings What? Why?

(1) What have been your major research and education activities (experiments, observations, simulations, presentations, etc.)?

You can attach a file with Activities by clicking this button.

(Last) What are your major findings from the activities identified above?

You can attach a file with Findings by clicking this button.

Figure 1 Project Activities and Findings screen.

When you have completed work on the **Project Activities and Findings** screen (Figure 1), click the **Save and Continue** button. The **Training and Development** screen displays (see [Training and Development](#) for instructions).

If you have nothing new to report, on the **Project Activities and Findings** screen (Figure 1), click the **Nothing (Yet) to Report** button (or **No Change** button). The **Training and Development** screen displays (see [Training and Development](#) for instructions).

Enter Activities and Findings in the Text Boxes

1. On the **Project Activities and Findings** screen (Figure 1), in the text box for major research and education activities, type or copy and paste a description of the project research and education activities.
2. In the text box for major findings (Figure 1), type or copy and paste a description of major findings.
3. Click the **Save and Continue** button (Figure 1). The **Training and Development** screen displays. See [Training and Development](#) for instructions.

Attach a File with Activities and Findings

Note: The following steps show how to upload an Activities file. The procedure is the same for uploading a Findings file.

1. Prepare a word-processing file with an activities report. For a listing of the many formats FastLane accepts, see [Acceptable Formats for FastLane](#).
2. On the **Project Activities and Findings** screen (Figure 2), click the **Attach Activities File** button. (For a Findings file, click the **Attach Findings File** button under the text box for findings). The **File Attachment for Activities** screen displays (Figure 3). See [Upload a File](#) for instructions.

Project Activities and Findings What? Why?

(1) What have been your major research and education activities (experiments, observations, simulations, presentations, etc.)?

You can attach a file with Activities by clicking this button. Attach Activities File

Figure 2 Project Activities and Findings screen. The Attach Activities File button is circled.

File Attachment for Activities

This function allows you to attach one Findings file to your report instead of using the text box or as a supplement for graphical materials such as tables or charts essential to your report. You may submit the complete summary of your activities, including text and graphics, as a PDF or word processing file. If you use the text box and an uploaded file, you should then make reference to the tables, charts, etc., contained in the uploaded file in your text as necessary.

If you have materials such as prints, videos, etc., that are essential to your report but cannot be submitted electronically, you should send those materials directly to your NSF Program Officer.

To attach a PDF file you must first create the PDF file using appropriate PDF software (e.g., Adobe Distiller or a recent version of Ghostscript, but avoid PDFWriter). What? Why?

You could also upload a word processing file and the system will try to convert it to PDF.

You can attach the file by clicking the "Browse" button and selecting it from your directory. Next, click the "Transfer" button to send your file to FastLane.

File Name: Browse

Transfer

Continue

Figure 3 File Attachment for Activities screen.

3. When you have accepted the file attachment for Activities, the **Project Activities and Findings** screen displays (Figure 4) with the option to view the attached Activities file.



Figure 4 Project Activities and Findings screen. The View Activities Attached File button is circled.

4. To view the file, click the **View Activities Attached File** button (Figure 4). The **View Activities Attachment** screen displays (Figure 5) with these options:
 - [View the Activities file](#)
 - [Replace the Activities file](#)
 - [Delete the Activities file](#)



Figure 5 View Activities Attachment screen. The View button is circled.

View the Activities File

Note: Follow these same steps for a Findings file on the **View Findings Attachment** screen.

1. On the **View Activities Attachment** screen (Figure 5), click the **View** button. The Activities file displays in PDF format. If you need to download Adobe Reader, see [Adobe Reader for FastLane](#).

2. Click the browser back button to return to the **View Activities Attachment** screen.

Replace the Activities File

Note: Follow these same steps for a Findings file on the **View Findings Attachment** screen.

1. On the **View Activities Attachment** screen (Figure 6), click the **Replace** button. The **Activities File Replacement** screen displays (Figure 7).



Figure 6 View Activities Attachment screen. The Replace button is circled.



Figure 7 Activities File Replacement screen.

2. On the **Activities File Replacement** screen (Figure 7), attach the new file. See [Upload a File](#) for directions.
3. When you have accepted the new file for Activities, the **Project Activities and Findings** screen displays with an option to view the new uploaded file.

Delete the Activities File

Note: Follow these same steps for a Findings file on the **View Findings Attachment** screen.

1. On the **View Activities Attachment** screen (Figure 8), click the **Delete** button. The **Are You Sure You Want to Delete This Attached File** screen displays (Figure 9) with the message for you to confirm that you want to delete the attached Activities file.



Figure 8 View Activities Attachment screen. The Delete button is circled.



Figure 9 Are You Sure You Want to Delete This Attached File screen. The Delete button is circled.

2. Click the **Delete** button (Figure 9). The **Project Activities and Findings** screen displays (Figure 1).

Training and Development

Here summarize how the project has contributed to the project participants' research and teaching skills and experience. This may include undergraduate students, graduate students, postdoctorates, college faculty, and K-12 teachers.

1. Access the **Training and Development** screen (Figure 1) (see [Project Activities and Findings](#)).



Figure 1 Training and Development screen. The Save and Continue button is circled.

2. On the **Training and Development** screen (Figure 1), type or copy and paste in the text box a description of the training and development that the project has contributed.
3. Click the **Save and Continue** button (Figure 1). The **Outreach Activities** screen displays (Figure 2) (see [Outreach Activities](#) for instructions).



Figure 2 Outreach Activities screen. The Save and Continue button is circled.

*Or if you have nothing to report or no changes from previously submitted reports in this category, on the **Training and Development** screen (Figure 1), click the **No***

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Change button (or **Nothing (Yet) to Report** button). The **Outreach Activities** screen displays (Figure 2) (see [Outreach Activities](#) for instructions).

Outreach Activities

Summarize any project activities geared to members of the community who are not usually aware of your activities. These are activities geared toward:

- Increasing the level of participation in science learning
- Encouraging careers in science
- Raising public understanding of science and technology

1. Access the **Outreach Activities** screen (Figure 1) (see [Training and Development](#)).

Outreach Activities [What?](#) [Why?](#)

Please review and, as appropriate, revise the information you have reported on outreach activities.

Review your outreach activities here.

Figure 1 Outreach Activities screen. The Save and Continue button is circled.

2. On the **Outreach Activities** screen (Figure 1), type or copy and paste in the text box a description of the outreach activities associated with the project.
3. Click the **Save and Continue** button (Figure 1). You have completed the **Activities and Findings** section of the report. The **Project Reports System Control** screen displays (Figure 2).

Project Reports System Control

Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report What? <ul style="list-style-type: none"> Participants Activities and Findings Publications and Products Contributions Special Requirements 	Check and Submit Report What? <ul style="list-style-type: none"> Attach File Check Completeness Review and/or Submit 	Other Functions What? <ul style="list-style-type: none"> Review Facts and Contacts Review Past Submissions Assign or Change PIN
---	--	---

Figure 2 Project Reports System Control screen.

*If you have nothing to report or no changes from previously submitted reports in this category, click the **No Change** button or (**Nothing (Yet) to Report** button) (Figure 1). You have completed the Activities and Findings section of the report. The **Project Reports System Control** screen displays (Figure 2).*

Publications and Products

What Are Publications and Products?

See [Work on Publications and Products](#) for instructions on how to begin working on Publications and Products.

We ask you to report products in these categories:

- Publications
 - Journals
 - One-time publications
- Web sites and other Internet sites created in the project
- Other products

Publications

Publications are the characteristic product of basic research, particularly academic basic research. We are looking to see how the results of your work are being communicated to colleagues, potential users, and other sections of the public.

Journals

List the major publications resulting from the project in articles or papers in scientific, technical, or professional journals. Include in this category periodically produced proceedings of a scientific society or conference (but not one-time proceedings).

Only list the major publications of your work. We are looking to evaluate not the numbers of publications, but what the publications demonstrate about the excellence and significance of the research.

Books and Other One-Time Publications

Report any publication of your material in a one-time publication, such as any of the following:

- Book
- Monograph
- Dissertation
- Abstract
- Paper in a one-time proceedings of a conference
- Report as part of a one-time study or commission

Internet Dissemination

Report on any Web sites or other Internet sites you have created.

Other Products

NSF policy encourages researchers under our awards to share with other researchers, at no more than incremental costs and within a reasonable time, the data, samples, physical collections, and other supported materials created or

gathered in the work. We also encourage grantees to share software and inventions (once appropriate protection has been secured) and to act to make the innovations they embody widely useful and usable.

We use the listing of products generated through this process of sharing in several ways:

- Reporting the products to Congress, the scientific and engineering community, and the public
- Assessing these products as important outputs of our support to researchers
- Recognizing these products as part of our evaluation of your results from NSF support when you submit a new proposal

Among the products we ask you to consider reporting are:

- Data or databases
- Physical collections (samples, germ lines, etc.)
- Audio or video products
- Software or netware
- Educational aids (other than publications)
- Instruments or equipment developed
- Other inventions
- Other products

Work on Publications and Products

1. Access the **Project Reports System Control** screen (Figure 1) (see [Create/Edit an Annual or Final Report](#) or [Create/Edit an Interim Report](#)).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen. The Publications and Products link is circled.

2. On the **Project Reports System Control** screen (Figure 1), in the **Prepare Report** column, click **Publications and Products**. The **Publications and Products** screen displays (Figure 2) with the reporting categories on the tab headings.

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project. Specifically:

1. What have you published as a result of this work?
 - Journal publications What? Why?
 - Books or other non-periodical, one-time publications What? Why?
2. What Web site or other Internet site have you created?
3. What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? What? Why?

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

No Journal Publications are Reported.

Please click on Add New Journal to add a new Journal Publication

[Add New Journal](#)

[Contributions](#) [Go Back](#)

Figure 2 Publications and Products screen. The tab headings with the reporting categories are circled.

3. Click a tab heading to go to the screen for reporting on that category:
 - [Journal publications](#)
 - [Books or other one-time publications](#)
 - [Internet dissemination](#)
 - [Other specific products](#)

To proceed to the next category at any point, click the **Contributions** button (Figure 1). The **Contributions** screen displays (see [Contributions](#) for instructions).

Journals

Journals

List the major publications resulting from the project in articles or papers in scientific, technical, or professional journals. Include in this category periodically produced proceedings of a scientific society or conference (but not one-time proceedings).

Only list the major publications of your work. We are looking to evaluate not the numbers of publications, but what the publications demonstrate about the excellence and significance of the research.

You have the below options for working on journals. Before any of these are possible the Acknowledgement Screen will appear:

- Add a Journal
- Review and Revise a Journal
- Delete a Journal

Acknowledgement Screen

1. Access the **Acknowledgement** screen (Figure 1) (see Work on Publications and Products).

The screenshot shows the 'FastLane' logo on the left and navigation links on the right: 'NSF Home | News | Site Map | GPG | GPM | Contact Us | FastLane Help | Change Password | Logout'. Below this is a header bar with 'Project Reports System | MAIN' on the left and 'Organization: National Science Foundation' on the right. The main content area is titled 'Publications and Products' and contains the following text: 'Publications and products should only be entered in this section of the project report. All publications and products entered here must be the result of work completed for this award.' followed by a 'Note: Information collected here may be available to the public via NSF's external website'. The question 'Do you have any publication and/or products to report?' is followed by two buttons: 'Yes' (circled in red) and 'No'.

Figure 1 Acknowledgement screen. The Yes button is circled.

2. The **Acknowledgement** screen is displayed. Click the Yes button to acknowledge that you have Publications and/or Products to report.
3. Click the **No** button to acknowledge that you do not have any Publications and/or Products to report.

Add a Journal

Add a Journal via Thomson Scientific Search Engine

1. Access the **Journal Publications** tab on the **Publications and Products** screen (Figure 1) (see Work on Publications and Products).

Award--0707551

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project. Specifically:

1. What have you published as a result of this work?
 - Journal publications **What?** **Why?**
 - Books or other non-periodical, one-time publications **What?** **Why?**
2. What Web site or other Internet site have you created?
3. What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? **What?** **Why?**

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

No Journal Publications are Reported.

Please click on Add New Journal to add a new Journal Publication.

Add New Journal

Figure 1 Journal Publications tab on the Publications and Products screen. The Add New Journal button is circled.

2. On the **Journal Publications** tab (Figure 1), click the **Add New Journal** button. The **Add New Journal Publication for Award** screen displays (Figure 2).

Project Reports System | MAIN ▶ Organization: National Science Foundation

Add New Journal Publication for Award -- 0707551 [Return To Publications and Products](#)

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
Required Fields are preceded by an asterisk (*)

Search for Journal Publication citation(s):

*Author Name(s):
(Enter any portion of the last name. OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
(Enter complete words, e.g. density approach)

Journal Title:
(Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Search

Upload Journal Publication citation(s) from your EndNote library:
(Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, Year.)

Citation File:

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Publications Search/Upload Results

Enter Search or Upload criteria above to generate results.

No Journals found. 1

Add to Report	Journal Publication Information	Status of Publication
There are no Journals Returned.		

Export options: [Excel](#)

[Return To Publications and Products](#)

Figure 2 Add New Journal Publication for Award screen. The Search button is circled.

- Enter search criteria in the fields provided (Figure 2). You must enter criteria for at least the Author Name(s) field. The rest of the text fields are optional.

Note: You can narrow your search by selecting a time period of Last Year, Last 5 Years, or All Years.

- Click the **Search** button
- Your search results will be displayed at the bottom of the screen (Figure 3).

Note: You may be required to scroll down to view your results.

Project Reports System | MAIN

Organization: National Science Foundation

Add New Journal Publication for Award -- 0707551

[Return To Publications and Products](#)

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
 Required Fields are preceded by an asterisk (*)

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 (Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
 (Enter complete words, e.g. density approach)

Journal Title:
 (Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Upload Journal Publication citation(s) from your EndNote library:
 (Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, Year.)

Citation File:

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
 If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Publications Search/Upload Results

To add Journal Publications that resulted from work on this Award, check a corresponding box in the Add to Report column, and click the "Add to Report" button. When you have finished adding citations to your Project Report, click the "Return to Publications and Products" link.

Add to Report		
27 Journals found, displaying 1 to 10		[Prev] 1, 2, 3 [Next]
Add to Report	Journal Publication Information	Status of Publication
<input type="checkbox"/>	Bahgat, M; Sorgho, H; Ouedraogo, JB; Poda, JN; Sawadogo, L; Ruppel, A, et al. Enzyme-linked immunosorbent assay with worm vomit and cercarial secretions of Schistosoma mansoni to detect infections in an endemic focus of Burkina Faso JOURNAL OF HELMINTHOLOGY 80 (1): 19-23 MAR 2006	Published
<input type="checkbox"/>	Canales, RD; Luo, YL; Willey, JC; Austermiller, B; Barbacioru, CC; Boysen, C, et al. Evaluation of DNA microarray results with quantitative gene expression platforms NATURE BIOTECHNOLOGY 24 (9): 1115-1122 SEP 2006	Published
<input type="checkbox"/>	Castellini, DG; Dickens, GR; Snyder, GT; Ruppel, CD Barium cycling in shallow sediment above active mud volcanoes in the Gulf of Mexico CHEMICAL GEOLOGY 226 (1-2): 1-30 FEB 16 2006	Published
<input type="checkbox"/>	Fuchs, RK; Allen, MR; Ruppel, ME; Miller, LM; Burr, DB How long does secondary mineralization of osteonal bone take? JOURNAL OF BONE AND MINERAL RESEARCH 20 (9): S325-S325 Suppl. 1 SEP 2005	Published
<input type="checkbox"/>	Hahn, P; Przdka, A; Leidl, A; Seitz, S; Ruppel, CCW Acoustic frontend modules FREQUENZ 59 (1-2): 18-23 JAN-FEB 2005	Published
<input type="checkbox"/>	Hornbach, MJ; Ruppel, C; Saffer, DM; Van Dover, CL; Holbrook, WS Coupled geophysical constraints on heat flow and fluid flux at a salt diapir GEOPHYSICAL RESEARCH LETTERS 32 (24): - DEC 28 2005	Published
<input type="checkbox"/>	Hubbard, TL; Ruppel, SE; Courtney, JR The force of appearance: Gamma movement, naive impetus, and representational momentum PSICOLOGICA 26 (1): 209-228 2005	Published
<input type="checkbox"/>	Ionescu, A; Ruppel, M; Wendt, OF Isomerisation of omega-hydroxyalkenes under hydroxycarbonylation conditions in palladium catalysed aqueous phase systems JOURNAL OF ORGANOMETALLIC CHEMISTRY 691 (18): 3806-3815 SEP 1 2006	Published
<input type="checkbox"/>	Juraeva, D; George, E; Davranov, K; Ruppel, S Detection and quantification of the nifH gene in shoot and root of cucumber plants CANADIAN JOURNAL OF MICROBIOLOGY 52 (8): 731-739 AUG 2006	Published
<input type="checkbox"/>	Knopp, A; Ruppel, H Calcium-sensitive downregulation of the transduction chain in rod photoreceptors of the rat retina BIOPHYSICAL JOURNAL 91 (3): 1078-1089 AUG 2006	Published

Export options: [Excel](#)[Add to Report](#)[Return To Publications and Products](#)

Figure 3 Publications Search Results screen.

6. Select the applicable Journal Publication information, if any, and click the **Add To Report** button (Figure 4).

Note: There is no limit on the amount of Journal Publications you may select, and you may click through the pages of results to select additional Journal Publication information.

Note: If you want to click through the pages of results to view/select additional Journal Publications, but you want to add a Publication from the current page, you must select the Journal Publication and click the Add To Report button before moving to the next page in order to successfully add that Journal Publication to the report.

Note: If your search returns more than 100 results, you will receive a warning message that will instruct you to enter additional search criteria to narrow your search results.

Add New Journal Publication for Award -- 0707551

[Return To Publications and Products](#)

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available. Required Fields are preceded by an asterisk (*)

Search for Journal Publication citation(s):

*Author Name(s):
(Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
(Enter complete words, e.g. density approach)

Journal Title:
(Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Upload Journal Publication citation(s) from your EndNote library:
(Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, Year.)

Citation File:

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
 If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Publications Search/Upload Results

To add Journal Publications that resulted from work on this Award, check a corresponding box in the Add to Report column, and click the "Add to Report" button. When you have finished adding citations to your Project Report, click the "Return to Publications and Products" link.

27 Journals found, displaying 1 to 10 [Prev] 1, 2, 3 [Next]

Add to Report	Journal Publication Information	Status of Publication
<input checked="" type="checkbox"/>	Bahgat, M; Sorgho, H; Ouedraogo, JB; Poda, JN; Sawadogo, L; Ruppel, A, et al. Enzyme-linked immunosorbent assay with worm vomit and cercarial secretions of Schistosoma mansoni to detect infections in an endemic focus of Burkina Faso JOURNAL OF HELMINTHOLOGY 80 (1): 19-23 MAR 2006	Published
<input checked="" type="checkbox"/>	Canales, RD; Luo, YL; Willey, JC; Austermler, B; Barbacioru, CC; Boysen, C, et al. Evaluation of DNA microarray results with quantitative gene expression platforms NATURE BIOTECHNOLOGY 24 (9): 1115-1122 SEP 2006	Published
<input checked="" type="checkbox"/>	Castellini, DG; Dickens, GR; Snyder, GT; Ruppel, CD Barium cycling in shallow sediment above active mud volcanoes in the Gulf of Mexico CHEMICAL GEOLOGY 226 (1-2): 1-30 FEB 16 2006	Published
<input checked="" type="checkbox"/>	Fuchs, RK; Allen, MR; Ruppel, ME; Miller, LM; Burr, DB How long does secondary mineralization of osteonal bone take? JOURNAL OF BONE AND MINERAL RESEARCH 20 (9): S325-S325 Suppl. 1 SEP 2005	Published
<input checked="" type="checkbox"/>	Hagn, P; Prasadka, A; Leidl, A; Seitz, S; Ruppel, CCW Acoustic frontend modules FREQUENZ 59 (1-2): 18-23 JAN-FEB 2005	Published
<input checked="" type="checkbox"/>	Hornbach, MJ; Ruppel, C; Saffer, DM; Van Dover, CL; Holbrook, WS Coupled geophysical constraints on heat flow and fluid flux at a salt diapir GEOPHYSICAL RESEARCH LETTERS 32 (24): ~ DEC 28 2005	Published
<input checked="" type="checkbox"/>	Hubbard, TL; Ruppel, SE; Courtney, JR The force of appearance: Gamma movement, naive impetus, and representational momentum PSICOLOGICA 26 (1): 209-228 2005	Published
<input checked="" type="checkbox"/>	Ionescu, A; Ruppel, M; Wendt, OF Isomerisation of omega-hydroxyalkenes under hydroxycarbonylation conditions in palladium catalysed aqueous phase systems JOURNAL OF ORGANOMETALLIC CHEMISTRY 691 (18): 3806-3815 SEP 1 2006	Published
<input checked="" type="checkbox"/>	Juraeva, D; George, E; Davranov, K; Ruppel, S Detection and quantification of the nifH gene in shoot and root of cucumber plants CANADIAN JOURNAL OF MICROBIOLOGY 52 (8): 731-739 AUG 2006	Published
<input checked="" type="checkbox"/>	Knopp, A; Ruppel, H Calcium-sensitive downregulation of the transduction chain in rod photoreceptors of the rat retina BIOPHYSICAL JOURNAL 91 (3): 1078-1089 AUG 2006	Published

Export options: [Excel](#)

[Return To Publications and Products](#)

Figure 4 Publications Search Results screen. Selected Journal Publication information is displayed and the Add to Report button is circled.

7. After you click the **Add to Report** button, you will see a count of how many citations have been added to your report at the top of the screen (Figure 5).

Project Reports System | MAIN ► **Organization:** National Science Foundation

Add New Journal Publication for Award -- 0707551 [Return To Publications and Products](#)

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
Required Fields are preceded by an asterisk ()*

10 citations have been successfully added to your Project Report.

Search for Journal Publication citation(s):

*Author Name(s):
(Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
(Enter complete words, e.g. density approach)

Journal Title:
(Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Upload Journal Publication citation(s) from your EndNote library:
(Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, Year.)

Citation File:

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
 If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Figure 5 Publications Search Results screen. Count of citations added is circled.

8. Once you are finished adding Journal Publication information, click the Return to Publications and Products link (Figure 5) and you will be directed to the **Journal Publications** tab on the **Publications and Products** screen displaying the Journal Publication information previously added to the Project Report (Figure 6).

Note: Journal Publications that have been added via the Thomson Scientific search engine are denoted with the label "[TS]" before the title (Figure 6). These Journal Publications can only be viewed, but can not be edited.

Award-0707551

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project. Specifically:

1. What have you published as a result of this work?
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 - Books or other non-periodical, one-time publications **What?** **Why?**
2. What Web site or other Internet site have you created?
3. What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? **What?** **Why?**

Journal Publications
Book(s) or other one-time Publication
Internet Dissemination
Other Specific Product

Journal Publication's Title

To add a journal publication to your Project Report, click the "Add New Journal" button.
 To review/revise or delete a journal publication, select the title and click the appropriate action button.
 Note: If "[TS]" appears prior to the title, the publication has been added to the Project Report via the Thomson Scientific search feature. All other entries were manually entered.

1. [TS]3D self-organized patterns in the field profile of a semiconductor resonator
2. [TS]Final results of two arm European pivotal trial with CoStar Stent (EuroSTAR): 6 and
3. [TS]The impact of market actions on firm reputation
4. [TS]Dopamine transporter imaging of tremulous disorders
5. [TS]Application of diamond to enhance choke valve life in erosive duties
6. [TS]Charge pumping and current quantization in surface acoustic-wave-driven carbon nanot
7. [TS]Pressure effect of growing with electron beams-induced deposition with tungsten hexaf
8. [TS]Association analysis of the NrCAM gene in autism and in subsets of families with sev
9. [TS]Influence of cultivar and harvest method on postharvest storage quality of pepper (C

Total Journal Publications: 446

Review/Revise
Add New Journal
Delete Journal

Figure 6 Journal Publications tab. Journal Publication information previously added is circled.

Add a Journal via EndNote XML File Upload

1. Access the **Publications and Products** screen on the **Journal Publications** tab (Figure 1) (see Work on Publications and Products).

Award--0707551

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project. Specifically:

1. What have you published as a result of this work?
 - Journal publications **What? Why?**
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2. What Web site or other Internet site have you created?
3. What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? **What? Why?**

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

Journal Publication's Title

To add a journal publication to your Project Report, click the "Add New Journal" button. To review/revise or delete a journal publication, select the title and click the appropriate action button.

Note: If "[TS]" appears prior to the title, the publication has been added to the Project Report via the Thomson Scientific search feature. All other entries were manually entered.

1. [TS]Influence of X stop on neural foramina and spinal canal area in spinal stenosis

2. [TS]Cluster analysis as a method for determining size ranges for spinal implants: Disc 1

Total Journal Publications: 2

Figure 1 Publications and Products screen on the Journal Publications tab. The Add New Journal button is circled.

2. On the **Journal Publications** tab (Figure 1), click the **Browse** button. The system displays the Browse dialogue box. Choose an *EndNote* XML file from your local computer and click **OK**. The file name and location displays in the Citation File field. Click **Upload**. (Figure 2)

Note: To successfully **Add a Journal** via **File Upload** your file must be exported from *EndNote* version 8.0 or higher in XML format. And must contain the following required information in the below specified format:

1. Author(s)
2. Title
3. Journal Name
4. Year

Note: To export a file from EndNote in XML format, follow these steps:

1. Select the records you wish to export
2. Go to "File" and select "Export"
3. Select "XML" as the File Type

4. Save the file to your local computer

If you experience problems exporting your file from *Endnote*, contact your software provider.

Project Reports System | MAIN ▶ Organization: NSF

Add New Journal Publication for Award -- 0707551 [Return To Publications and Products](#)

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
Required Fields are preceded by an asterisk ()*

Search for Journal Publication citation(s):

*Author Name(s):
(Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
(Enter complete words, e.g. density approach.)

Journal Title:
(Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Upload Journal Publication citation(s) from your EndNote library:
(Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, year.)

Citation File: D:\Documents and Settings\...

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
 If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Publications Search/Upload Results

Enter Search or Upload criteria above to generate results.

No Journals found. 1

Add to Report	Journal Publication Information	Status of Publication
There are no Journals Returned.		

Export options: [Excel](#)

[Return To Publications and Products](#)

Figure 2 EndNote XML file name and location displays in the "Citation File" field. The Browse and Upload buttons are circled.

3. Your Upload results are displayed at the bottom of the page. (Figure 3)

Note: You may be required to scroll down to view your results.

Project Reports System | MAIN
Organization: National Science Foundation

Add New Journal Publication for Award -- 0707551
[Return To Publications and Products](#)

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
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(Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

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Citation File:

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Publications Search/Upload Results

To add the selected Journal Publications to your Project Report, you must verify the Status of Publication and click the "Add to Report" button. Once journal publications have been added to your Project Report, you can view them on the "Publications and Products screen." When you have finished adding citations to your Project Report, click the "Return to Publications and Products" link.

☒ Indicates the Publication is invalid and cannot be added to your Project Report.

26 Citations Found [What does "Status of Publication" mean?](#)

Add to Report	Journal Publication Information	Status of Publication
<input checked="" type="checkbox"/>	Abe, F.; Albrow, M. G.; Amendolia, S. R.; Amidei, D.; Antos, J.; et al. Evidence for Top-Quark Production in P(over-Bar)-P Collisions at Root=1.8-Tev Physical Review Letters 73:225-231 1994	Published - Other (specify if above)
<input checked="" type="checkbox"/>	Arranz, M. V. L.; Gaafar, A.; Baranano, M. J. U.; Notario, J. A. C.; Cancer, R. C.; et al. Clinical and epidemiological study of disease caused by Mycobacterium kansasii in the metropolitan area of Bilbao, Spain Archivos De Bronconeumologia 41:189-196 2005	Published - Other (specify if above)
<input checked="" type="checkbox"/>	Sulbarria, Z. Z.; Jauregui, J. M. S.; Sanchez, J. M.; Cobo, R. T.; J. B. E.; et al. Imported "tropical" diseases: experience of a specialty clinic in a general hospital Revista Clinica Espanola 200:533-537 2000	Published - Other (specify if above)
<input checked="" type="checkbox"/>	Trallero, E. P.; Arenzana, J. M. G.; Eguiluz, G. C.; Cancer, R. C. Prevalence of Methicillin-Resistant Staphylococcus-Aureus in a Spanish Hospital Reviews of Infectious Diseases 10:627-628 1988	Published - Other (specify if above)

Export options: [Excel](#)

[Return To Publications and Products](#)

Figure 3 File Upload Results screen.

- Select the **Publication Status** for each citation and click the Add to Report button. (Figure 4)

Note: There is no limit on the amount of Journal Publications you may select. To de-select a Journal Publication click on the checkbox in the Add to Report column. Only publications with checked boxes will be added to your report.

Project Reports System | [MAIN](#) ▶ **Organization:** National Science Foundation

[Return To Publications and Products](#)

Add New Journal Publication for Award -- 0707551

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
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Search for Journal Publication citation(s):

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(Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
(Enter complete words, e.g. density approach)

Journal Title:
(Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Upload Journal Publication citation(s) from your EndNote library:
(Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, Year.)

Citation File:

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Publications Search/Upload Results

To add the selected Journal Publications to your Project Report, you must verify the Status of Publication and click the "Add to Report" button. Once journal publications have been added to your Project Report, you can view them on the "Publications and Products screen." When you have finished adding citations to your Project Report, click the "Return to Publications and Products" link.

☒ Indicates the Publication is invalid and cannot be added to your Project Report.

26 Citations Found

Add to Report	Journal Publication Information	Status of Publication
<input checked="" type="checkbox"/>	Abe, F.; Albrow, M. G.; Amendolia, S. R.; Amidei, D.; Antos, J.; et al. Evidence for Top-Quark Production in P(over-Bar)-P Collisions at Root=1.8-Tev Physical Review Letters 73:225-231 1994	Published - Other (specify if above)
<input checked="" type="checkbox"/>	Arranz, M. V. L.; Gaafar, A.; Baranano, M. J. U.; Notario, J. A. C.; Cancer, R. C.; et al. Clinical and epidemiological study of disease caused by Mycobacterium kansasii in the metropolitan area of Bilbao, Spain Archivos De Bronconeumologia 41:189-196 2005	Published - Other (specify if above)
<input checked="" type="checkbox"/>	Sulibarria, Z. Z.; Jauregui, J. M. S.; Sanchez, J. M.; Cobo, R. T.; J. B. E.; et al. Imported "tropical" diseases: experience of a specialty clinic in a general hospital Revista Clinica Espanola 200:533-537 2000	Published - Other (specify if above)
<input checked="" type="checkbox"/>	Trallero, E. P.; Arenzana, J. M. G.; Eguluz, G. C.; Cancer, R. C. Prevalence of Methicillin-Resistant Staphylococcus-Aureus in a Spanish Hospital Reviews of Infectious Diseases 10:627-628 1988	Published - Other (specify if above)

Export options: [Excel](#)

[What does "Status of Publication" mean?](#)

[Return To Publications and Products](#)

Figure 4 File Upload Results Screen. Add to Report button is circled.

- After you click the Add to Report button, you will see a count of how many citations have been added to your report at the top of the screen (Figure 5).

Project Reports System | MAIN ▶ Organization: National Science Foundation

[Return To Publications and Products](#)

Add New Journal Publication for Award -- 0707551

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
Required Fields are preceded by an asterisk (*)

5 citations have been successfully added to your Project Report.

Search for Journal Publication citation(s):

*Author Name(s):
(Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
(Enter complete words, e.g. density approach)

Journal Title:
(Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Upload Journal Publication citation(s) from your EndNote library:
(Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, Year.)

Citation File:

[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
If the Journal Publication you are searching for has not yet been published, click here to [Enter Text Manually](#).

Figure 5 File Upload Results screen. Count of citations added and the Return to Publications and Products link are circled.

6. Once you are finished adding Journal Publication information, click the **Return to Publications and Products** link (Figure 5) and you will be directed to the Journal Publications tab on the **Publications and Products** screen displaying the Journal Publication information previously added to the Project Report (Figure 6).

Award--0707551

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project. Specifically:

- What have you published as a result of this work?
 - Journal publications **What? Why?**
 - Books or other non-periodical, one-time publications **What? Why?**
- What Web site or other Internet site have you created?
- What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? **What? Why?**

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

Journal Publication's Title

To add a journal publication to your Project Report, click the "Add New Journal" button. To review/revise or delete a journal publication, select the title and click the appropriate action button.
Note: If "[TS]" appears prior to the title, the publication has been added to the Project Report via the Thomson Scientific search feature. All other entries were manually entered.

1. Prevalence of Hepatitis-B Virus-Infection in Institutions for Mentally Impaired Pati
2. Blood pressure levels and control of hypertension in type 2 diabetes mellitus
3. Phosphocalcic metabolism after biliopancreatic diversion
4. Paravertebral pseudoaneurysm thrombosed after percutaneous thrombin injection
5. Recommendations of the Study Group for Metabolic Alterations/Secretariat for the Nat

Total Journal Publications: 471

Figure 6 Publications and Products screen. Journal Publication information previously added is circled.

Add a Journal via the Manual Entry Screen

1. Access the **Publications and Products** screen on the **Journal Publications** tab (Figure 1) (see Work on Publications and Products).

Award--0707551

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project. Specifically:

1. What have you published as a result of this work?
 - Journal publications **What? Why?**
 - Books or other non-periodical, one-time publications **What? Why?**
2. What Web site or other Internet site have you created?
3. What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? **What? Why?**

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

Journal Publication's Title

To add a journal publication to your Project Report, click the "Add New Journal" button. To review/revise or delete a journal publication, select the title and click the appropriate action button.

Note: If "[TS]" appears prior to the title, the publication has been added to the Project Report via the Thomson Scientific search feature. All other entries were manually entered.

1. [TS]Influence of X stop on neural foramina and spinal canal area in spinal stenosis

2. [TS]Cluster analysis as a method for determining size ranges for spinal implants: Disc 1

Total Journal Publications: 2

Figure 1 Publications and Products screen on the Journal Publications tab. The Add New Journal button is circled.

2. On the **Journal Publications** tab (Figure 1), click the **Add New Journal** button. The **Add New Journal Publication for Award** screen displays (Figure 2).
3. Select the **Enter Text Manually** option (Figure 2).

Project Reports System | [MAIN](#) ▶ **Organization:** National Science Foundation

Add New Journal Publication for Award -- 0707551 [Return To Publications and Products](#)

Add a new Journal Publication by searching the Thomson Scientific databases, uploading files from your computer, or entering text manually. **NOTE:** Once your Project Report has been approved, published journal citations will be displayed on the NSF Website via the Award Search screen. For those citations added via the Thomson Scientific search feature, NSF will provide a link to your article abstract, if available.
Required Fields are preceded by an asterisk (*)

Search for Journal Publication citation(s):

*Author Name(s):
(Enter any portion of the last name, OR, a full last name and first initial, OR, full last name and first and middle initial. Always enter last name first. Separate multiple authors by a semicolon.)

Article Title:
(Enter complete words, e.g. density approach)

Journal Title:
(Enter from the beginning, e.g. The Metabolic)

Time Period: ☒ Last Year ☐ Last 5 Years ☐ All Years

Upload Journal Publication citation(s) from your EndNote library:
(Note: To successfully perform a file upload, all EndNote libraries must be exported in XML format and include the following required fields: Author(s), Title, Journal, Year.)
Citation File:
[How do I perform a file upload?](#)

Enter a Journal Publication Manually/Cut and Paste:
If the Journal Publication you are searching for has not yet been published, click here [Enter Text Manually.](#)

Publications Search/Upload Results

Enter Search or Upload criteria above to generate results.

No Journals found. 1

Add to Report	Journal Publication Information	Status of Publication
There are no Journals Returned.		

Export options: [Excel](#)

[Return To Publications and Products](#)

Figure 2 Add New Journal Publication for Award screen. The Enter it Manually link is circled.

4. Enter information in the fields provided (Figure 3). You must enter the following information:
 - Author(s)
 - Title
 - Journal (**Note:** This field is not required if the Status of Publication option is set to Other)
 - Status of Publication (**Note:** If you set the Status of Publication field to "Published," this Journal Publication information will be available on the NSF website on the Award Search page)
 - Year (**Note:** This field must be entered in the YYYY format; e.g. 2007)
5. The following fields are available, but are not required:
 - Volume
 - Beginning Page Number
 - DOI (Digital Object Identifier)

Note: You may use the **Cut & Paste Workspace** to temporarily store information to ease the task of manually entering journal publications. Use the **Cut & Paste Workspace** to transfer your publication information to the correct fields.

Note: Information in the **Cut & Paste Workspace** cannot be added to your project report by clicking the **Add to Report** button. You must first transfer the data to the required fields.

- When you have entered information for all of the required fields, click the **Add To Report** button. Clicking **Add To Report** will save your current Journal Publication information and refresh the **Create New Journal Publication for Award** screen with a count of how many citations have been added. You may add another at this point, if necessary.

Project Reports System | MAIN ▶ Organization: National Science Foundation

Create New Journal Publication for Award -- 0707551

Required Fields are preceded by an asterisk (*)

To create a new Journal Publication, enter or cut and paste the appropriate information into the fields below and click "Add to Report." When you have finished adding citations to your Project Report, click the "Return to Publications and Products" link.

*Author(s):

*Title:

*Journal:

(The Journal field is not required if the Status of Publication option is set to Other.)

*Year: (e.g. 2004)

Volume:

Beginning Page #:

DOI:

*Status of Publication:

☒ Published

☐ Accepted, awaiting publication

☐ Submitted, under review

☐ Other:

Cut & Paste Workspace:

Use the Cut & Paste Workspace to transfer your publication information to the correct fields.

[What is the Cut & Paste Workspace?](#)

[Back To Search/Upload | Return To Publications and Products](#)

Figure 3 Create New Journal Publication for Award screen. The **Add To Report** button, the **Return To Search/Upload** link, and the **Return to Publications and Products** link are circled.

- The **Return to Search/Upload** link is also available on the **Create New Journal Publication for Award** screen. Clicking this link will direct you to the **Search/Upload** screen where you can either search for a Journal Publication, upload a citation file, or click the **Enter Text Manually** link (Figure 2).
- The **Return To Publications and Products** link is also available on the **Create New Journal Publication for Award** screen. Clicking this link will direct you to the **Journal Publications** tab on the **Publications and Products** screen (Figure 1).

Review and Revise a Journal

1. Access the **Journal Publications** tab on the **Publications and Products** screen (Figure 1) (see Work on Publications and Products).

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

Journal Publication's Title

To add a journal publication to your Project Report, click the "Add New Journal" button. To review/revise or delete a journal publication, select the title and click the appropriate action button.

Note: If "[TS]" appears prior to the title, the publication has been added to the Project Report via the Thomson Scientific search feature. All other entries were manually entered.

1. [TS]Influence of X stop on neural foramina and spinal canal area in spinal stenosis
2. [TS]Cluster analysis as a method for determining size ranges for spinal implants: Disc 1
3. The Viability of the use of Biomaterials for the replacement of damaged discs.

Total Journal Publications: 3

Review/Revise | Add New Journal | Delete Journal

Figure 1 Journal Publications tab. The Review/Revise button and [TS] label are circled.

2. On the **Journal Publications** tab (Figure 1), highlight the Journal title you want to Review/Revise. **Note:** Journal Publications that have been added via the Thomson Scientific search engine are denoted with the label "[TS]" before the title (Figure 1). These Journal Publications can only be viewed, but can not be revised (Figure 3).
3. Click the **Review/Revise** button (Figure 1). The **Review/Revise Journal Publication for Award** screen is displayed (Figure 2).

Review/Revise Journal Publication for Award -- 0707551

Required Fields are preceded by an asterisk ()*

Make any necessary revisions to the information below, and click "Save" to update the information in your Project Report. To return to the "Publications and Products" page, click "Cancel".

*Author(s): Smith, J

*Title: The Viability of the use of Biomaterials for the replacement of damaged discs.

*Journal: Reconstructive Surgery Quarterly

(The Journal field is not required if the Status of Publication option is set to Other.)

*Status of Publication: ☒ Published ☐ Accepted, awaiting publication ☐ Submitted, under review

☐ Other: - Specify:

*Year: 2006 (e.g. 2004)

Volume: 2006.3 Beginning Page Number:

DOI:

Save | Cancel

Figure 2 Review/Revise Journal Publication for Award screen. The Save button is circled.

4. Edit the record as necessary (Figure 2) (see Add a Journal via the Manual Entry Screen, for instructions).
5. Click the **Save** button (Figure 2).
6. The **Journal Publications** tab is displayed (Figure 1).

Review/Revise Journal Publication for Award -- 0707551

This Journal Publication has been added via the Thomson Scientific databases, and therefore can be viewed, but can not be edited. Only manually entered Journal Publication information may be edited.

If there is an error in the data retrieved from Thomson Scientific, you can either delete the entry and enter it manually, or contact IT Help Central to resolve this issue at (703) 292-HELP or ithelpcentral@nsf.gov.

Author(s): Lei, D; Holder, RL; Smith, FW; Wardlaw, D; Hukins, DWL
Title: Cluster analysis as a method for determining size ranges for spinal implants: Disc lumbar replacement prosthesis dimensions from magnetic resonance images
Journal: SPINE
Status of Publication: Published
Year: 2006
Volume: 31 **Beginning Page Number:** 2979

[Back](#)

Figure 3 Review/Revise Journal Publication for Award screen for a Journal Publication added via the Thomson Scientific search feature. The Back button is circled.

Delete a Journal

1. Access the **Journal Publications** tab on the **Publications and Products** screen (Figure 1) (see Work on Publications and Products).

Award--0707551

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project. Specifically:

1. What have you published as a result of this work?
 - Journal publications **What? Why?**
 - Books or other non-periodical, one-time publications **What? Why?**
2. What Web site or other Internet site have you created?
3. What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? **What? Why?**

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

Journal Publication's Title

To add a journal publication to your Project Report, click the "Add New Journal" button. To review/revise or delete a journal publication, select the title and click the appropriate action button.

Note: If "[TS]" appears prior to the title, the publication has been added to the Project Report via the Thomson Scientific search feature. All other entries were manually entered.

1. [TS]Influence of X stop on neural foramina and spinal canal area in spinal stenosis

2. [TS]Cluster analysis as a method for determining size ranges for spinal implants: Disc 1

Total Journal Publications: 2

Figure 1 Journal Publications tab. The Delete Journal button is circled.

2. On the **Journal Publications** tab (Figure 1), highlight the Journal title you want to delete.
3. Click the **Delete Journal** button (Figure 1).
4. The **Delete Journal Publication from Award: Are You Sure?** screen (Figure 2) displays a message asking you to confirm that you want to delete the Journal Publication from your report.

Note: Author(s), Title, Journal, Status of Publication, Year, Volume, and Beginning Page Number information will be displayed on this screen.

5. Click the **Delete** button to remove the Journal Publication from your report.
6. Click the **Cancel** button to return to the **Journal Publications** tab on the **Publications and Products** screen (Figure 1).

Delete Journal Publication from Award -- 0707551

Are You Sure?

To remove this journal publication from the current project report, click "**Delete**". To return to the "Publications and Products" page, click "**Cancel**".

Author(s): Lei, D; Holder, RL; Smith, FW; Wardlaw, D; Hukins, DWL

Title: Cluster analysis as a method for determining size ranges for spinal implants: Disc lumbar replacement prosthesis dimensions from magnetic resonance images

Journal: SPINE

Status of Publication: Published

Year: 2006

Volume: 31 **Beginning Page Number:** 2979

Delete **Cancel**

Figure 2 Delete Journal Publication from Award: Are You Sure? screen. The Delete button is circled.

- After selecting the **Delete** option (Figure 2), the **Journal Publications** tab is displayed (Figure 3) with the deleted Journal title removed from the report.

Journal Publications | Book(s) or other one-time Publication | Internet Dissemination | Other Specific Product

Journal Publication's Title

To add a journal publication to your Project Report, click the "Add New Journal" button.
To review/revise or delete a journal publication, select the title and click the appropriate action button.
Note: If "[TS]" appears prior to the title, the publication has been added to the Project Report via the Thomson Scientific search feature. All other entries were manually entered.

1. [TS]Influence of X stop on neural foramina and spinal canal area in spinal stenosis

Total Journal Publications: 1

Review/Revise **Add New Journal** **Delete Journal**

Contributions **Go Back**

Figure 3 Journal Publications tab with the deleted record title removed.

Books or Other One-Time Publications

Books or Other One-Time Publications

Report any publication of your material in a one-time publication, such as any of the following:

- Book
- Monograph
- Dissertation
- Abstract
- Paper in a one-time proceedings of a conference
- Report as part of a one-time study or commission

You have these options for working on journals:

- Add a book or other one-time publication
- Review and revise a book or other one-time publication
- Delete a book or other one-time publication

Add a Book or Other One-Time Publication

1. Access the **Publications and Products** screen (Figure 1) (see Work on Publications and Products).



Figure 1 Publications and Products screen. The Books or Other One-Time Publication tab is circled.

2. On the **Publications and Products** screen (Figure 1), click the tab heading for **Books or Other One-Time Publication**. The **Books or Other One-Time Publication** tab displays (Figure 2).

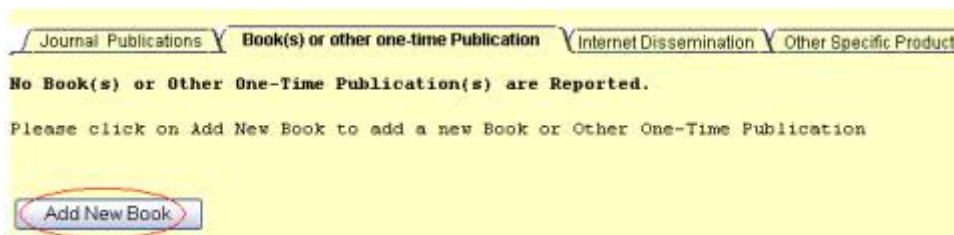


Figure 2 Books or Other One-Time Publication tab. The Add New Book button is circled.

3. Click the **Add New Book** button (Figure 2). The **Add a Book or One-Time Publication** screen displays (Figure 3).

Add a Book or Other One-time Publication What? What?

(1) Please enter the following information about your book or publication (leave blank any information not applicable or not yet determined):

Author(s):	<input type="text" value="Jack A. Jack"/>	<div style="border: 1px solid gray; padding: 5px;"> Cut-and-Paste Workspace What? </div>
Title:	<input type="text" value="Shipwrecks on the Outer Banks"/>	
Editor(s) (if publication is in a collection):	<input type="text" value="Robert B. Robert"/>	
Title of Collection (if applicable):	<input type="text" value="Results of Sand Erosion"/>	
Bibliographic Information:	<input type="text" value="Ocean Press"/>	
Year:	<input type="text" value="2003"/>	
Type of Publication:	<input checked="" type="radio"/> Book <input type="radio"/> Thesis or Dissertation <input type="radio"/> Other: <input type="text"/>	

(2) Status of publication: ☒ Published
☐ Accepted, awaiting publication
☐ Submitted, under review
☐ Other:

(Last) Is NSF support formally acknowledged in the publication? What? What?
☒ Yes
☐ No

Figure 3 Add a Book or Other One-Time Publication screen. The Save and Continue button is circled.

4. Type in the boxes (Figure 3) information for the following:
 - Author(s)
 - Title
 - Editor(s)
 - Title of Collection
 - Bibliographic Information
 - Year
5. In the **Cut-and-Paste Workspace** box (Figure 3), type the citations.
6. For the **Type of Publication** (Figure 3), click the radio button for one of the following:
 - Book
 - Thesis or Dissertation
 - Other (*If you chose Other, type in the box the type.*)
7. For the **Status of Publication** (Figure 3), click the radio button for one of the following:
 - Published
 - Accepted, awaiting publication
 - Submitted, under review
 - Other (*If you chose Other, type in the box the status.*)
8. Click the radio button for Yes or No (Figure 3) in answer to the question, "Is NSF support formally acknowledged in the publication?"
9. Click the **Save and Continue** button (Figure 3). The **Acknowledgment and Disclaimer** screen displays (Figure 4).

Acknowledgment and Disclaimer

You and your institution are responsible for assuring that any publication including World Wide Web pages developed or based on NSF support of your project includes an acknowledgment of that support in the following terms:

*This material is based upon work supported by the National Science Foundation under Grant No. 0700

You and your institution are also responsible for assuring that, in any publication including World Wide Web pages, contains material based on or developed under your award, (*other than* a scientific article or paper appearing in a technical, or professional journal) this acknowledgment is accompanied by the following disclaimer:

*Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation."

Figure 4 Acknowledgment and Disclaimer screen. The Continue button is circled.

10. Click the **Continue** button (Figure 4). The **Books or Other One-Time Publication** tab displays (Figure 5) with the new book title now added.

Journal Publications	Book(s) or other one-time Publication	Internet Dissemination	Other Specific Product
Book(s) or Other One-Time Publication(s) Title			
Highlight a Book or Other One-Time Publication's Title and click below one of the action buttons			
Shipwrecks on the Outer Banks			
Total Book(s) or Other One-Time Publication(s):1			
<input type="button" value="Review/Revise"/>		<input type="button" value="Add New Book"/>	
		<input type="button" value="Delete Book"/>	
<input type="button" value="Contributions"/>		<input type="button" value="Go Back"/>	

Figure 5 Books or Other One-Time Publication tab with the new book title.

Review and Revise a Book or Other One-Time Publication

1. Access the **Publications and Products** screen on the **Books or Other One-Time Publication** tab (Figure 1) (see [Add a Book](#), Steps 1 and 2).

Journal Publications | **Book(s) or other one-time Publication** | Internet Dissemination | Other Specific Product

Book(s) or Other One-Time Publication(s) Title

Highlight a Book or Other One-Time Publication's Title and click below one of the action buttons

Shipwrecks on the Outer Banks

Total Book(s) or Other One-Time Publication(s): 1

Review/Revise | Add New Book | Delete Book

Figure 1 Books or Other One-Time Publication tab. The Review/Revise button is circled.

2. On the **Books or Other One-Time Publication** tab (Figure 1), highlight the book record you want to revise.
3. Click the **Review/Revise** button (Figure 1). The **Book or Other One-Time Publication: Review and Revise** screen displays (Figure 2).

Book or Other One-time Publication: Review and Revise [What? Why?](#)

(1) Please review and, if necessary, revise the information in the boxes below:

Author(s):	Jack A. Jack
Title:	Shipwrecks on the Outer Banks
Editor(s) (if publication is in a collection):	Robert B. Robert, Thomas A. Thomas
Title of Collection (if applicable):	Results of Sand Erosion
Bibliographic Information:	Ocean Press
Year:	2003
Type of Publication:	<input checked="" type="radio"/> Book <input type="radio"/> Thesis or Dissertation <input type="radio"/> Other:

(2) Status of publication: ☒ Published ☐ Accepted, awaiting publication ☐ Submitted, under review
☐ Other:

(Last) Is NSF support formally acknowledged in the publication? [What? Why?](#) ☒ Yes ☐ No

Save and Continue | No Change

**Figure 2 Book or Other One-Time Publication: Review and Revise screen.
The Save and Continue button is circled.**

4. Revise the fields as you require (Figure 2) (see [Add a Book](#), Step 4 through Step 8, for instructions).
5. Click the **Save and Continue** button (Figure 2). The **Acknowledgment and Disclaimer** screen displays (Figure 3).

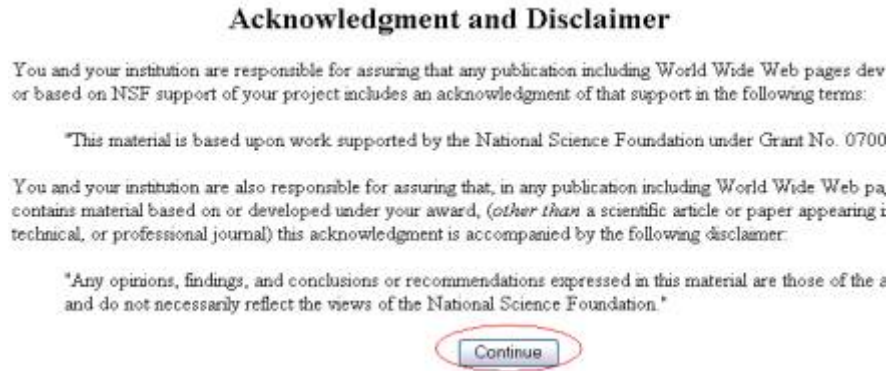
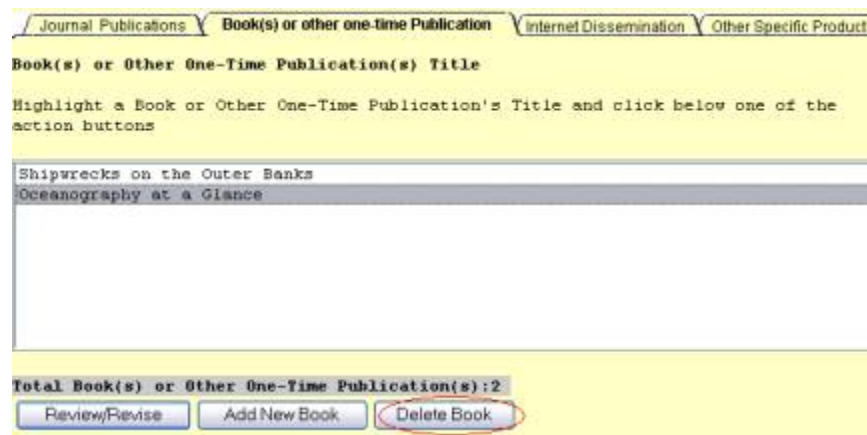


Figure 3 Acknowledgment and Disclaimer screen. The Continue button is circled.

6. Click the **Continue** button (Figure 3). The **Books or Other One-Time Publication** tab displays (Figure 1).

Delete a Book or Other One-Time Publication

1. Access the **Publications and Products** screen on the **Books or Other One-Time Publications** tab (Figure 1) (see [Add a Book](#), Steps 1 and 2).



Journal Publications | **Book(s) or other one-time Publication** | Internet Dissemination | Other Specific Product

Book(s) or Other One-Time Publication(s) Title

Highlight a Book or Other One-Time Publication's Title and click below one of the action buttons

Shipwrecks on the Outer Banks
Oceanography at a Glance

Total Book(s) or Other One-Time Publication(s): 2

Review/Revise Add New Book **Delete Book**

Figure 1 Books or Other One-Time Publications tab. The Delete Book button is circled.

2. On the **Books or Other One-Time Publication** tab (Figure 1), highlight the record you want to delete.
3. Click the **Delete Book** button (Figure 1). The **Are You Sure You Want to Delete This Book or One-Time Publication Record** screen displays (Figure 2).

Are You Sure You Want to Delete This Book or One-Time Publication' Record?

You should delete this Book or One-Time publication's record you previously created to report in your project only if

- you have concluded that this Book or One-Time publication did not actually needed to any significant extent, or
- you find you have duplicate records for the same Book or One-Time publication.

Remember that we are asking for an updated cumulative report on your entire project, not a report just on the most recent year.



Delete Record Do Not Delete

Figure 2 Are You Sure You Want to Delete This Book or One-Time Publication Record screen. The Delete Record button is circled.

4. Click the **Delete Record** button (Figure 2). The **Books or Other One-Time Publication** tab displays without that record.

Internet Dissemination

Internet Dissemination

Report on any Web sites or other Internet sites you have created.

You have these options for working on journals:

- Add a URL
- Review and revise a URL
- Delete a URL

Add a URL

1. Access the **Publications and Products** screen (Figure 1) (see [Work on Publications and Products](#)).

Figure 1 Publications and Products screen. The Internet Dissemination tab is circled.

2. On the **Publications and Products** screen (Figure 1), click the tab heading for **Internet Dissemination**. The **Internet Dissemination** tab displays (Figure 2).

Figure 2 Internet Dissemination tab. The Add New URL button is circled.

3. Click the **Add New URL** button (Figure 2). The **Internet Dissemination** screen displays (Figure 3).

Internet Dissemination

(1) If you have a relevant Web site or other Internet site, please enter or update URL(s). (Select the Web page that best represents or introduces the work: results made possible by this award.)

URL(s):

(2) If necessary, explain or update how this site relates to the award:

Type an explanation of how the URL relates to your award.

(Last) Is NSF support acknowledged on the web site? ☒ Yes ☐ No [What? Why?](#)

Feel free to refer to this site in later responses. However, all such references, and the one on this screen as well, will be analogous to footnotes. That is, the m to which they point is not part of this report itself, nor of the resulting official NSF record. It is a separate "publication." You cannot count on its being visited your program officer, a reviewer, or a committee of visitors to NSF. So please be sure that your report under this system can stand on its own.

On the other hand, NSF may use links to your Web site to showcase your work, along with that of other awardees, via on a Web site for your program, class or the like.

Figure 3 Internet Dissemination screen. The Save and Continue button is circled.

4. In the **URL** box (Figure 3), type the URL.
5. In the text box (Figure 3), type an explanation or update of how the web site relates to the award.
6. Click the radio button for Yes or No in answer to the question (Figure 3), "Is NSF support acknowledged on the web site?"
7. Click the **Save and Continue** button (Figure 3). The **Internet Dissemination** tab displays with the new URL displayed.

Journal Publications | Book(s) or other one-time Publication | **Internet Dissemination** | Other Specific Product

URL(s)

Highlight a URL and click below one of the action buttons

nsf.gov

Total URL(s): 1

Figure 4 Internet Dissemination tab with the new URL displayed.

Review and Revise an URL

1. Access the **Publications and Products** screen on the **Internet Dissemination** tab (Figure 1) (see [Add a URL](#), Steps 1 and 2).

The screenshot shows the 'Internet Dissemination' tab selected. Below the tab, there is a section titled 'URL(s)' with the instruction 'Highlight a URL and click below one of the action buttons'. A list of URLs is shown, with 'nsf.gov' highlighted. At the bottom, there is a status bar that says 'Total URL(s): 1'. Below this, there are two buttons: 'Review/Revise' (which is circled in red) and 'Delete URL'.

Figure 1 Internet Dissemination tab. The Review/Revise button is circled.

2. On the **Internet Dissemination** tab (Figure 1), highlight the URL that you want to review and revise.
3. Click the **Review/Revise** button (Figure 1). The **Internet Dissemination** screen displays (Figure 2).

The screenshot shows the 'Internet Dissemination' screen. It has a title 'Internet Dissemination' and two main sections. Section (1) asks for a relevant Web site or other Internet site, with a text input field containing 'nsf.gov'. Section (2) asks for an explanation of how the site relates to the award, with a large text area. At the bottom, there is a question '(Last) Is NSF support acknowledged on the web site?' with radio buttons for 'Yes' (selected) and 'No', and a 'What? Why?' link. Below this, there is a paragraph of text and another paragraph. At the very bottom, there are two buttons: 'Save and Continue' (which is circled in red) and 'No Change'.

Figure 2 Internet Dissemination screen. The Save and Continue button is circled.

4. Make the changes you require (Figure 2) (see [Add a URL](#), Step 4 through Step 6, for instructions).
5. Click the **Save and Continue** button (Figure 2). The **Internet Dissemination** tab displays (Figure 1).

Delete a URL

1. Access the **Publications and Products** screen on the **Internet Dissemination** tab (Figure 1) (see [Add a URL](#), Steps 1 and 2).

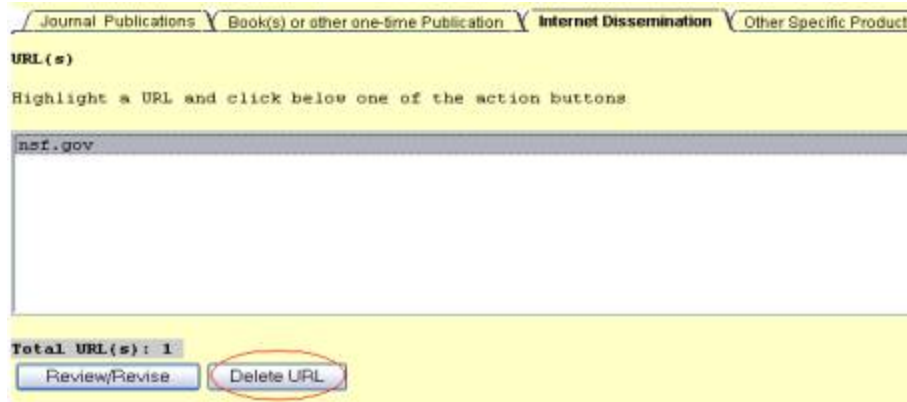


Figure 1 Internet Dissemination tab. The Delete URL button is circled.

2. On the **Internet Dissemination** tab (Figure 1), select the URL that you want to delete.
3. Click the **Delete URL** button (Figure 1). The **Are You Sure You Want to Delete This URL** screen displays (Figure 2).



Figure 2 Are You Sure You Want to Delete This URL screen. The Delete Record button is circled.

4. Click the **Delete Record** button (Figure 2). The **Internet Dissemination** tab displays with the deleted URL removed.

Other Specific Products**Other Specific Products**

NSF policy encourages researchers under our awards to share with other researchers, at no more than incremental costs and within a reasonable time, the data, samples, physical collections, and other supported materials created or gathered in the work. We also encourage grantees to share software and inventions (once appropriate protection has been secured) and to act to make the innovations they embody widely useful and usable.

We use the listing of products generated through this process of sharing in several ways:

- Reporting the products to Congress, the scientific and engineering community, and the public
- Assessing these products as important outputs of our support to researchers
- Recognizing these products as part of our evaluation of your results from NSF support when you submit a new proposal

Among the products we ask you to consider reporting are:

- Data or databases
- Physical collections (samples, germ lines, etc.)
- Audio or video products
- Software or netware
- Educational aids (other than publications)
- Instruments or equipment developed
- Other inventions
- Other products

You have these options for working on journals:

- Add a product
- Review and revise a product
- Delete a product

Add a Product

1. Access the **Publications and Products** screen (Figure 1) (see [Work on Publications and Products](#)).

Publications and Products

In this section, you will be asked to describe the tangible products coming out of your project Specifically.

1. What have you published as a result of this work?
 - Journal publications **What? Why?**
 - Books or other non-periodical, one-time publications **What? Why?**
2. What Web site or other Internet site have you created?
3. What other specific products (databases, physical collections, educational aids, software, instruments, or the like) have you developed? **What? Why?**

Journal Publication's Title

Highlight a Journal and click below one of the action buttons

Mechanics of Ocean Waves

Total Journal Publications: 1

Figure 1 Publications and Products screen. The Other Specific Product tab is circled.

2. On the **Publications and Products** screen (Figure 1), click the **Other Specific Product** tab. The **Other Specific Product** tab displays (Figure 2).

No Other Specific Product(s) are Reported.

Please click on Add New Product to add a new Product

Figure 2 Other Specific Product tab. The Add New Product button is circled.

3. Click the **Add New Product** button (Figure 2). The **Add Other Specific Product** screen displays (Figure 3).

Add Other Specific Product What? Why?

Please identify the type of product about which you will be entering information:

☐ Data or database
☐ Physical collection (samples, specimens, cell or germ lines, etc.)
☒ Audio or video
☐ Software or netware
☐ Educational aid (not covered in a previous category)
☐ Instrument or equipment
☐ Other invention
☐ Other:

Figure 3 Add Other Specific Product screen. The Continue button is circled.

4. Click the radio button (Figure 3) for the type of specific product that you want to add from the listing of specific products:
 - [Data or database](#)
 - [Physical collection \(samples, specimens, cell and germ lines, etc.\)](#)
 - [Audio or video product](#)
 - [Software or netware](#)
 - [Educational aid \(other than publication\)](#)
 - [Instrument or equipment developed](#)
 - [Other invention](#)
 - [Other product](#)

(Click on a link above to see instructions for that type of product.)

Data or Database

*If you selected the radio button for Data or Database on the **Add Other Specific Product** screen (Figure 3), the **Add Data or Database** screen displays (Figure 4).*

Add Data or Database

(1) Briefly describe the data you have collected and/or the database you have created.

(Last) Briefly describe how you will share this data and/or database with other researchers. Why?

Save and Continue Cancel

Figure 4 Add Data or Database screen. The Save and Continue button is circled.

1. In the first text box (Figure 4), briefly describe the data or database.
2. In the second text box (Figure 4), briefly describe how the data or database will be shared with others.
3. Click the **Save and Continue** button (Figure 4). The **Other Specific Product** tab displays with the data or database information displayed.

Physical Collection

If you selected the radio button for Physical Collection on the **Add Other Specific Product** screen (Figure 3), the **Physical Collection** screen displays (Figure 5).

Add Physical Collection

(1) Briefly describe the physical collection (samples, specimens, cell or germ lines, etc.) you have made or started or to which you have added.

(Last) Briefly describe how you will share this physical collection with other researchers. Why?

Save and Continue Cancel

Figure 5 Add Physical Collection screen. The Save and Continue button is circled.

1. In the first text box (Figure 5), briefly describe the physical collection.
2. In the second text box (Figure 5), briefly describe how the physical collection will be shared with others.
3. Click the **Save and Continue** button (Figure 5). The **Other Specific Product** tab displays with the physical collection information displayed.

Audio or Video

*If you selected the radio button for Add Audio or Video on the **Add Other Specific Product** screen (Figure 3), the **Add Audio or Video** screen displays (Figure 6).*

Add Audio or Video

(1) Briefly describe the audio or video product that you have developed or enhanced.

(Last) Briefly describe how you will share this product with others. Why?

Save and Continue **Cancel**

Figure 6 Add Audio or Video screen. The Save and Continue button is circled.

1. In the first text box (Figure 6), briefly describe the audio or video.
2. In the second text box (Figure 6), briefly describe how the audio or video will be shared with others.
3. Click the **Save and Continue** button (Figure 6). The **Other Specific Product** tab displays with the audio or video information displayed.

Software or Netware

*If you selected the radio button for Software or Netware on the **Add Other Specific Product** screen (Figure 3), the **Add Software** screen displays (Figure 7).*

Add Software

(1) *Briefly describe the software (or netware) that you have developed or enhanced.*

(Last) *Briefly describe how you will share this software (or netware) with others.* Why?

Save and Continue Cancel

Figure 7 Add Software screen. The Save and Continue button is circled.

1. In the first text box (Figure 7), briefly describe the software or network.
2. In the second text box (Figure 7), briefly describe how the software or network will be shared with others.
3. Click the **Save and Continue** button (Figure 7). The **Other Specific Product** tab displays with the software or network information displayed.

Educational Aid

*If you selected the radio button for Educational Aid on the **Add Other Specific Product** screen (Figure 3), the **Add Educational Aid** screen displays (Figure 8).*

Add Educational Aid

(1) *Briefly describe the educational aid (not covered as a publication, audio or video, or software) that you have created or enhanced.*

(Last) *Briefly describe how you will share this educational aid with others.* Why?

Save and Continue Cancel

Figure 8 Add Educational Aid screen. The Save and Continue button is circled.

1. In the first text box (Figure 8), briefly describe the education aid.

2. In the second text box (Figure 8), briefly describe how the education aid will be shared with others.
3. Click the **Save and Continue** button (Figure 8). The **Other Specific Product** tab displays with the educational aid information displayed.

Instrument or Equipment

If you selected the radio button for Instrument or Equipment on the **Add Other Specific Product** screen (Figure 3), the **Instrument or Equipment** screen displays (Figure 9).

Add Instrument or Equipment

(1) Briefly describe the instrument or equipment you have developed, if you can do so without compromising intellectual property. (If in doubt, consult the administrative office that handles patents and other intellectual property at your institution.)

(2) If this instrument or equipment qualifies as an invention, has your institution filed an invention disclosure with NSF?

☐ Yes ☐ No ☐ Does not qualify as an invention [What?](#)

(3) If yes, do you know the NSF disclosure number (not including award number)?

Disclosure number: ☐ Do not know

(Last) Uses of the instrument or equipment beyond your group [Why?](#)

Figure 9 Add Instrument or Equipment screen. The Save and Continue button is circled.

1. In the first text box (Figure 9), briefly describe the instrument or equipment.
2. Click the radio button for Yes or No (Figure 9) in answer to the question, "If this instrument or equipment qualifies as an invention, has your organization filed an invention disclosure with NSF?"
3. If you answered Yes in Step 2, in the **Disclosure Number** box (Figure 9), type the disclosure number or click the box for Do Not Know.
4. In the second text box (Figure 9), briefly describe how the instrument or equipment will be used.
5. Click the **Save and Continue** button (Figure 9). The **Other Specific Product** tab displays with the instrument or equipment information displayed.

Invention

If you selected the radio button for Other Invention on the **Add Other Specific Product** screen (Figure 3), the **Add Invention** screen displays (Figure 10).

Add Invention

(1) *Briefly describe your invention, if you can do so without compromising intellectual property. (If in doubt, be cautious. You might consult the office that handles patents and other property at your institution.)*

(2) Has your institution filed an invention disclosure with NSF? **What?**

☐ Yes ☐ No

(3) If yes, do you know the NSF disclosure number (not including award number)?

Disclosure number: ☐ Do not know

(Last) Uses of the invention beyond your group. **What?**

Figure 10 Add Invention screen. The Save and Continue button is circled.

1. In the first text box (Figure 10), briefly describe the other invention.
2. Click the radio button for Yes or No (Figure 10) in answer to the question, "Has your institution filed an invention disclosure with NSF?"
3. *If you answered Yes in Step 2*, in the **Disclosure Number** box (Figure 10), type the disclosure number or click the box for Do Not Know.
4. In the second text box (Figure 10), briefly describe the uses of the invention beyond your group.
5. Click the **Save and Continue** button (Figure 10). The **Other Specific Product** tab displays with the invention information displayed.

Other

1. *If you selected the radio button for Other on the **Add Other Specific Product** screen (Figure 11)*, in the **Other** box, type the name of the product you are adding.

Add Other Specific Product What? Why?

Please identify the type of product about which you will be entering information:

- ☐ Data or database
- ☐ Physical collection (samples, specimens, cell or germ lines, etc.)
- ☐ Audio or video
- ☐ Software or netware
- ☐ Educational aid (not covered in a previous category)
- ☐ Instrument or equipment
- ☐ Other invention
- ☒ Other:

Figure 11 Add Other Specific Product screen. The Other box and the Continue button are circled.

2. Click the **Continue** button (Figure 11). The **Add Other Specific Product** screen displays (Figure 12).

Add Other Specific Product

(1) Briefly describe the other specific product that you have developed or enhanced.

(Last) Briefly describe how you will share this product with others: Why?

Figure 12 Add Other Specific Product screen. The Save and Continue button is circled.

3. In the first text box (Figure 12), briefly describe the product.
4. In the second text box (Figure 12), briefly describe how the product will be shared with others.
5. Click the **Save and Continue** button (Figure 12). The **Other Specific Product** tab displays with the other product information displayed.

Review and Revise a Product

1. Access the **Publications and Products** screen on the **Other Specific Product** tab (Figure 1) (see [Add a Product](#), Steps 1 and 2).

Figure 1 Other Specific Product tab. The Review/Revise button is circled.

2. On the **Other Specific Product** tab (Figure 1), click the **Review/Revise** button. The **Other Specific Product: Review and Revise** screen displays (Figure 2).

Figure 2 Other Specific Product: Review and Revise screen. The Change button is circled.

3. Click the radio button (Figure 2) for the product that you want to review or revise from the list of products. The **Review and Revise** screen displays for that product, as in Figure 3 for Audio or Video, as an example.

Audio or Video: Review and Revise

(1) Below is any information you have reported on the audio or video product that you have developed or enhanced. Revise as appropriate.

Video of shipwreck on Atlantic Coast

(Last) Below is any information you have reported on how you will share this product with others. Revise as appropriate. Help

Circulation to libraries

Save and Continue No Change

Figure 3 Audio or Video: Review and Revise screen. The Save and Continue button is circled.

4. Make your revisions. Click on a link below for the instructions for that product:
 - [Data or database](#)
 - [Physical collection \(samples, specimens, cell and germ lines, etc.\)](#)
 - [Audio or video product](#)
 - [Software or network](#)
 - [Educational aid \(other than publication\)](#)
 - [Instrument or equipment developed](#)
 - [Other invention](#)
 - [Other product](#)
5. When you have finished your revisions, click the **Save and Continue** button on the screen for that product (see Figure 3). The **Other Specific Product** tab displays (Figure 1) with the revised information.

Delete a Product

1. Access the **Publications and Products** screen on the **Other Specific Product** tab (Figure 1) (see [Add a Product](#), Steps 1 and 2).

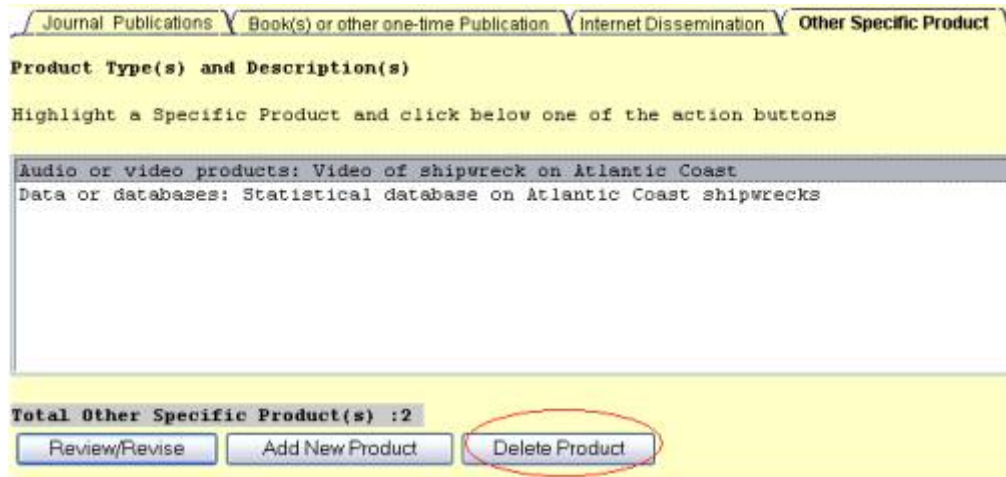


Figure 1 Other Specific Product tab. The Delete Product button is circled.

2. On the **Other Specific Product** tab (Figure 1), highlight the product you want to delete.
3. Click the **Delete Product** button (Figure 1). The **Are You Sure You Want to Delete This Product's Record** screen displays (Figure 2).



Figure 2 Are You Sure You Want to Delete This Product's Record screen. The Delete Record button is circled.

4. Click the **Delete Record** button (Figure 2). The **Other Specific Product** tab displays (Figure 3) with the record deleted.

Contributions

What Are Contributions?

See [Work on Contributions](#) for instructions on how to begin working on Contributions.

NSF's programs help to build our science and technology base, which comprises:

- The body of scientific and engineering knowledge and technique
- The pool of people trained to develop that knowledge and technique or put it to use
- The physical, institutional, and information resources that enable those people to receive training and perform their functions

Our nation continually, and often unpredictably, draws upon this base of knowledge, technique, people, and infrastructure for application to commercial technology and the economy, to many aspects of the public welfare, and to generation of new science and technology. This science and technology base is also a major contribution to the enlightenment of our people and to human civilization.

We ask you: What are the unique contributions, major accomplishments, innovations, and successes of the project relative to:

- [The principal disciplines of the project](#)
- [Other disciplines of science and engineering](#)
- [Development of human resources](#)
- [Physical, institutional, and information resources that form the infrastructure for research and education](#)
- [The public welfare beyond science and engineering](#)

For all these areas:

- We need to report your contribution to Congress and the taxpaying public so they can see how the investment in NSF pays off. This helps us continue to make our case to the public for research and education in science and engineering.
- We want to give you credit for these contributions and better evaluate the results of your project work.
- We use the reports of your project's contributions in these areas to help us to evaluate new proposals.

Work on Contributions

Note: As you go through the **Contributions** section, if you click the **Nothing Significant (Yet)** button or the **No Change** button at the bottom of the screen for a Contribution type, the screen for the next Contribution type displays.

1. Access the **Project Reports System Control** screen (Figure 1) (Create/Edit an Annual or Final Report or Create/Edit an Interim Report).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen. The Contributions button is circled.

2. On the **Project Reports System Control** screen (Figure 1), click **Contributions**. The **Contributions** screen displays (Figure 2).

Contributions Why?

Now we invite you to explain ways in which your work, your findings, and specific products of your project are significant. Describe the unique contributions, major accomplishments, innovations and successes of your project relative to :

1. the principal discipline(s) of the project; What? Why?
2. other disciplines of science or engineering; What? Why?
3. the development of human resources; What? Why?
4. the physical, institutional, or information resources that form the infrastructure for research and education; and Why?
5. other aspects of public welfare beyond science and engineering, such as commercial technology, the economy, efficient environmental protection, or solutions to social problems. What? Why?

[Continue](#)

Figure 2 Contributions screen. The Continue button is circled.

3. Click the **Continue** button (Figure 2). The next screens take you through the five categories of contributions:
- [Contributions within discipline](#) (Figure 3)
 - [Contributions to other disciplines](#)
 - [Contributions to human resource development](#)
 - [Contributions to resources for research and education](#)
 - [Contributions beyond science and engineering](#)



Contributions within Discipline What? Why?

How have your findings, techniques you developed or extended, or other products from your project contributed to the principal discipline? Please enter or update as appropriate.

Figure 3 Contributions Within Discipline screen, the first screen for the Contributions category of the report.

Contributions Within Discipline

Report how the listed publications and products of the research contribute to the base of knowledge, theory, and methods of research and pedagogy in the principal disciplinary fields of the project.

Begin with a summary that an intelligent lay audience can understand and then, if necessary, elaborate technically for those more knowledgeable in your field.

Our major concern is that, between your answers here and for the next category—contributions to other disciplines, you cover all the contributions your project has made to science and engineering knowledge and technique.

How do you define your field? The easiest way to define your field is to use a corresponding NSF disciplinary division or single academic department. We prefer that you not define your field as a subfield.

For example, define your field as:

- Physics rather than nuclear physics
- Mechanical engineering rather than tribology

1. Access the **Contributions Within Discipline** screen (Figure 1) (see [Work on Contributions](#)).

Contributions within Discipline [What?](#) [Why?](#)

How have your findings, techniques you developed or extended, or other products from your project contributed to principal disciplinary field(s) of the project? Please enter or update as appropriate.

Type your contributions within the project's discipline here.

Save and Continue **No Change**

Figure 1 Contributions Within Discipline screen. The Save and Continue button is circled.

2. In the text box on the **Contributions Within Discipline** screen (Figure 1), type or copy and paste a description of the project's contributions within discipline.
3. Click the **Save and Continue** button (Figure 1). The **Contributions to Other Disciplines** screen displays.

*If you have nothing to report or no changes from previously submitted reports in this category, click the **No Change** button (or **Nothing Significant (Yet)** button) (Figure 1). The **Contributions to Other Disciplines** screen displays.*

Contributions to Other Disciplines

Identify any evident ways in which the project has contributed or seems likely to contribute to disciplines of science and engineering other than disciplines covered under the first category for contributions within the principal discipline.

Many fields of science contribute tools or underpinnings to other scientific fields. For example, a theoretical advance in physics may have applications in chemistry or nuclear engineering.

We don't routinely expect identifiable applications of one project to other fields. Still, applications do arise and often in ways that are unexpected when the project began. If you can identify these types of applications from the project, report them here.

1. Access the **Contributions to Other Disciplines** screen (Figure 1) (see [Contributions Within Discipline](#)).

Contributions to Other Disciplines [What?](#) [Why?](#)

How have your findings, techniques you developed or extended, or other products from your project contributed to other than your own (or disciplines of colleagues and associates not covered under 'Contributions within Discipline') enter or update as appropriate.

Type your contributions to other disciplines here.

Figure 1 Contributions to Other Disciplines screen. The Save and Continue button is circled.

2. In the text box on the **Contributions to Other Disciplines** screen (Figure 1), type or copy and paste a description of the project's contributions to other disciplines.
3. Click the **Save and Continue** button (Figure 1). The **Contributions to Human Resource Development** screen displays.

*If you have nothing to report or no changes from previously submitted reports in this category, click the **No Change** button (or **Nothing Significant (Yet)** button) (Figure 1). The **Contributions to Human Resource Development** screen displays.*

Contributions to Human Resource Development

A core NSF strategy is to encourage integration of research and education.

Describe here how the project has contributed to human resource development in science, engineering, and technology in any of the following ways:

- Providing opportunities for research and teaching in science and engineering areas
- Improving the performance, skills, or attitudes of members of under-represented groups that will improve their access to or retention in research and teaching careers
- Developing and disseminating new educational materials or providing scholarships
- Giving exposure to science and technology to pre-college teachers, young people, and other non-scientist members of the public

1. Access the **Contributions to Human Resource Development** screen (Figure 1) (see [Contributions to Other Disciplines](#)).



Figure 1 Contributions to Human Resource Development screen. The Save and Continue button is circled.

2. In the text box on the **Contributions to Human Resource Development** screen (Figure 1), type or copy and paste a description of the project's contributions to human resource development.
3. Click the **Save and Submit** button (Figure 1). The **Contributions to Resources for Research and Education** screen displays.

*Or if you have nothing to report or no changes from previously submitted reports in this category, click the **No Change** button (or **Nothing Significant (Yet)** button) (Figure 1). The **Contributions to Resources for Research and Education** screen displays.*

Contributions to Resources for Research and Education

It is important to meeting NSF goals of building a science and technology base, if the project built or sustained resources for a broader community of scientists, engineers, technologists, and educators.

Without reporting on any of the products already identified for the project, identify ways in which the project has contributed to resources for research and education beyond your own group and immediate colleagues by creating or upgrading any of the following:

- Physical resources (facilities, laboratories, and instruments)
- Institutional resources for research and education, such as establishing or sustaining societies or organizations
- Information resources (electronic means for accessing such resources or for scientific communication)

Many NSF projects are not expected to contribute in this way. Others contribute to building or sustaining resources as a major project goal, in which case, the results should be reported under Products. If you can identify ways in which the project has indirectly contributed to building resources for research and education, report them here.

1. Access the **Contributions to Resources for Research and Education** screen (Figure 1) (see [Contributions to Human Resource Development](#)).

Contributions to Resources for Research and Education [What?](#) [Why?](#)

How have results from your project contributed to physical, institutional, and information resources for research and ed (beyond producing specific products reported elsewhere)? Please enter or update as appropriate.

Type your project's contributions to resources for research and education here.

Figure 1 Contributions to Resources for Research and Education screen.
The **Save and Continue** button is circled.

2. In the text box on the **Contributions to Resources for Research and Education** screen (Figure 1), type or copy and paste the project's contributions to resources for research and education.
3. Click the **Save and Continue** button (Figure 1). The **Contributions Beyond Science and Engineering** screen displays.

*If you have nothing to report or no changes from previously submitted reports in this category, click the **No Change** button (or **Nothing Significant (Yet)** button) (Figure 1). The **Contributions Beyond Science and Engineering** screen displays.*

Contributions Beyond Science and Engineering

Identify any ways in which the project has contributed to society or seems likely to contribute beyond the bounds of science and engineering as such. Examples are contributions to:

- Commercial technology
- The economy
- Cost-efficient environmental protection
- Solutions to social problems

Many NSF projects are not expected to contribute in this way. If you can identify ways in which the project has made contributions beyond the fields of science and engineering per se, report them here.

1. Access the **Contributions Beyond Science and Engineering** screen (Figure 1) (see [Contributions to Resources for Research and Education](#)).

Contributions Beyond Science and Engineering [What?](#) [Why?](#)

How have results from your project contributed to the public welfare beyond science and engineering (e.g., by inspiring commercialized technology or informing regulatory policy)? Please enter or update as appropriate.

Type your project's contributions beyond science and engineering here.]

Save and Continue **No Change**

Figure 1 Contributions Beyond Science and Engineering screen. The Save and Continue button is circled.

2. In the text box on the **Contributions Beyond Science and Engineering** screen (Figure 1), type or copy and paste the project's contributions beyond science and engineering.
3. Click the **Save and Continue** button (Figure 1). The **Project System Control** screen displays.

*If you have nothing to report or no changes from previously submitted reports in this category, click the **No Change** button (or **Nothing Significant (Yet)** button) (Figure 1). The **Project System Control** screen displays.*

Special Requirements

What Are Special Requirements?

The Special Requirements link displays on the **Project Reports System Control** screen *only* if you are working on an Annual Report. There are three categories of Special Requirements:

- Objectives and Scope
- Special Reporting Requirements
- Animals, Human Subjects, and Biohazards

Note: As you go through the **Special Requirements** section, if you click the **No** button or the **No Change** button, the screen for the next Special Requirement displays.

1. Access the **Project Reports System Control** screen (Figure 1) (see [Create/Edit an Annual or Final Report](#)).

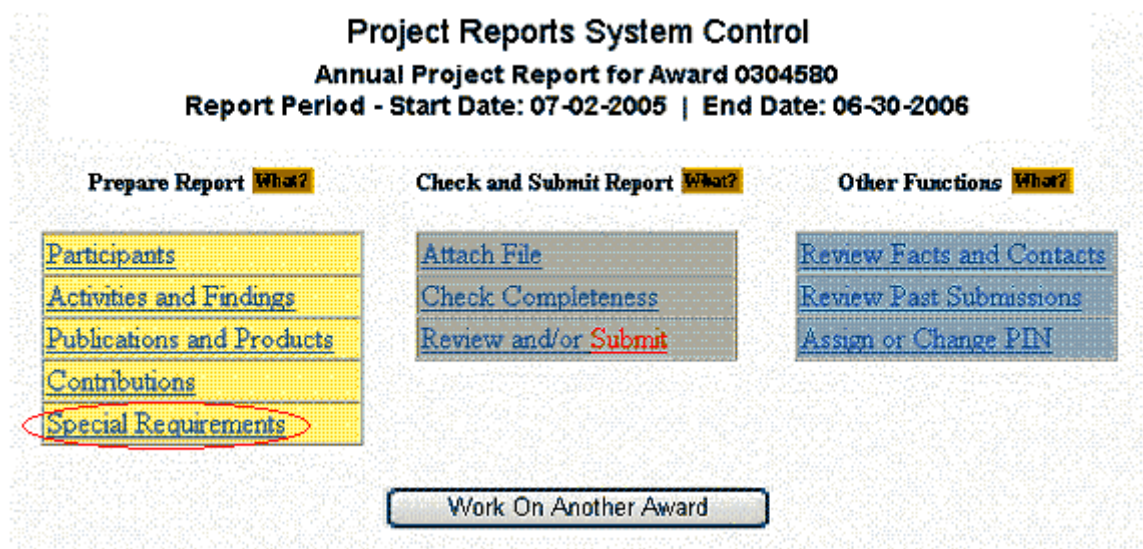


Figure 1 Project Reports System Control screen. The Special Requirements button is circled.

2. In the **Prepare Report** column (Figure 1), click **Special Requirements**. The **Objectives and Scope** screen displays (Figure 2).

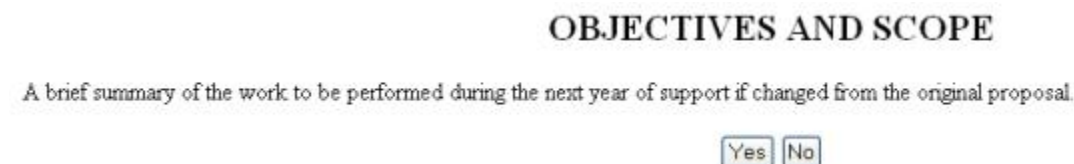


Figure 2 Objectives and Scope screen. The Yes button is circled.

If you have nothing to report, click on the **No** button to go to the next category of Special Requirements. Otherwise, see [Objectives and Scope](#) for instructions.

Objectives and Scope

1. Access the **Objectives and Scope** screen (Figure 1) (see [What Are Special Requirements](#)).

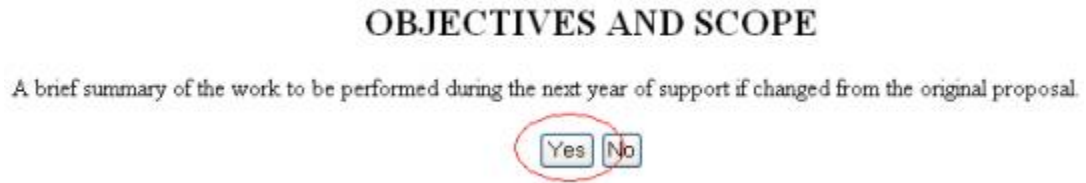


Figure 1 Objectives and Scope screen. The Yes button is circled.

2. On the **Objectives and Scope** screen (Figure 1), if you want to change the objectives or scope of the project, click the **Yes** button (Figure 1). The **Change in Objectives or Scope** screen displays (Figure 2).

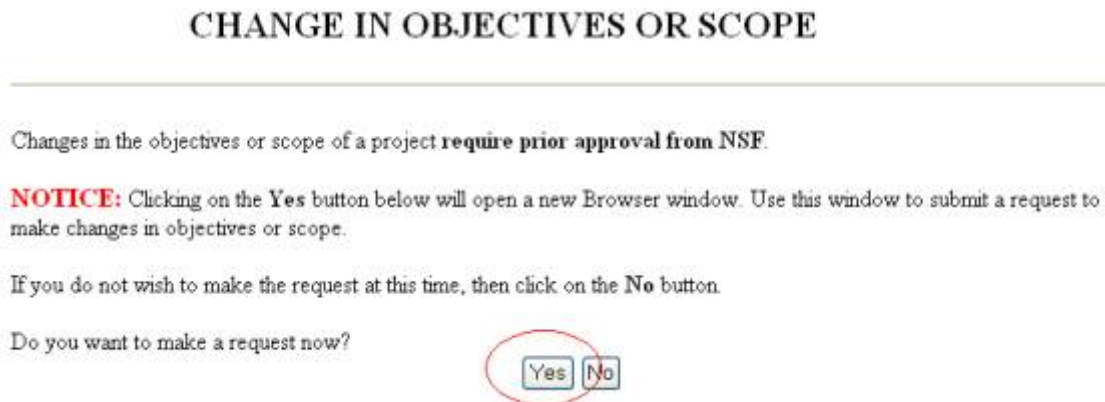


Figure 2 Change in Objectives or Scope screen. The Yes button is circled.

You must submit a request to NSF to change the objectives and scope of the project. *If you do not want to make the request to NSF now*, on the **Change in Objectives and Scope** screen, click the **No** button. The **Special Reporting Requirements** screen displays (see Special Reporting Requirements for instructions).

1. *If you want to make a request to NSF now to change the objectives and scope of the project*, on the **Change Objectives or Scope** screen, click the **Yes** button (Figure 2). The **Notification to and Request for NSF Approval** screen displays (Figure 3) in a new window.

Notification to and Request for NSF Approval

[Print These Instructions](#)

Clicking on the "Continue..." button below will display the "List of Awards" in a new browser window. From here you may submit your request to NSF for approval.

If you do not wish to submit a request at this time, then click on the "Cancel" button to close this window.

From the "List of Awards":

- Select this award and click on the **Prepare Notification/Request** button.
- In the "Types of Grantee Request" section at the bottom of the "Notifications and Requests" page, click on the radio button for **Changes in Objective or Scope**
- Click on the **Request** button.
- Follow the instructions to complete the request.

Once you have completed submitting the request, close this browser window to return to Project Reports and continue with the "SPECIAL REPORTING REQUIREMENTS" section.

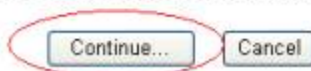


Figure 3 Notification to and Request for NSF Approval screen. The screen opens in a new window. The Continue button is circled.

2. Click the **Continue** button (Figure 3). The **Notifications and Requests** screen displays (Figure 4).

Notifications & Requests | MAIN ▶ PI Organization: NSF

Prepared by PI All by Status

Prepare New

Award #: 0504004 ▼

Prepare New

Search for Notifications / Requests for NSF by any of the following:

Status Changed (mm/dd/yyyy)

Award #: Select ▼

From: [] To: []

Search

Work in Progress

Click on the Notifications/Requests link to continue to administer N/R functions. Forward to SPO or Delete records using the links in the Action column.
Sort results by clicking column title.

305 Notification/Requests found, displaying 1 to 10 [Prev] 1, 2, 3, 4, 5, 6, 7, 8 [Next]

Award Number	PI Name	PI Division/Department	Notification/Request Type	Award Date	Action
0504004	Alphaman, Alan	Division of Information Systems	N - Grantee Approved No Cost Extension	03/15/2005	Forward Delete

Figure 4 Notifications and Requests screen. The Prepare New button is circled.

3. In the **Prepare New** section (Figure 4), select the award number from the **Award #** drop-down list.
4. In the **Prepare New** Section (Figure 4), click the **Prepare New** button. The Prepare a **New Notification or Request** screen displays (Figure 5).

Prepare a New Notification or Request for Award #: 0707551

Award Amount: \$1.00
Expiration Date: 03/31/2007
Division: DIVISION OF INFORMATION SYSTEMS
Award Title: PRS 11/18/06 Release Functional Verification 15
Awardee Organization: National Science Foundation
PI/PD: Celeon, John

Select the Notification or Request Type:

GRANTEE NOTIFICATION TYPES	Topic Guidance	GRANTEE REQUEST TYPES (Requires NSF Approval)	Topic Guidance
<input type="radio"/> Anticipated Residual Funds in excess of \$5,000 or 5%	AAG	<input type="radio"/> Addition of SubAward	AAG
<input type="radio"/> Grantee Approved No Cost Extension	GPG	<input type="radio"/> Withdrawal of PI/Co-PI	AAG
<input type="radio"/> Significant Changes/Delays or Events of Unusual Interest	AAG	<input type="radio"/> Long-Term Absence of the PI/PD (Over Three Months)	AAG
<input type="radio"/> Cost Sharing Equal To or Greater Than \$500,000	AAG	<input type="radio"/> NSF Approved No-Cost Extension	GPG
<input type="radio"/> Conflicts of Interests	AAG	<input type="radio"/> PI Transfer	AAG
<input type="radio"/> Significant Changes in Methods/Procedures	AAG	<input type="radio"/> Pre-award Costs in Excess of 90 Days	AAG
<input type="radio"/> Short-Term Absence of the PI/PD (Up to Three Months)	AAG	<input type="radio"/> Rearrangement/Alteration \$25,000 or over (Follow these links for more information on Non-FDP Organizations or FDP Organizations . They will open a PDF file in new window.)	AAG
		<input type="radio"/> Change PI and Add/Change Co-PI	AAG
		<input type="radio"/> Significant Change in Person-Months Devoted to Project	AAG
		<input checked="" type="radio"/> Changes in Objective or Scope	AAG
		<input type="radio"/> Reallocation of Funds Budgeted for Participant or Trainee Support Costs	AAG

*Topic Guidance is provided through Grant Proposal Guide (GPG) and Award & Administration Guide (AAG) references.

[Prepare](#)[Cancel](#)

Figure 5 Prepare a New Notification or Request screen. The Changes in Objective or Scope request and the Prepare button are circled.

- Under the **Grantee Request Types** column (Figure 5), click the radio button for Changes in Objective or Scope.
- Click the **Prepare** button (Figure 5). See [Changes in Objective or Scope Request](#) for instructions on how to prepare the request.

Special Reporting Requirements

1. Access the **Special Reporting Requirements** screen (Figure 1) (see [Objectives and Scope](#)).



Figure 1 Special Reporting Requirements screen. The Yes button is circled.

2. On the **Special Reporting Requirements** screen (Figure 1), click the **Yes** button if you have special reporting requirements. The **Information Specially Required** screen displays (Figure 2).

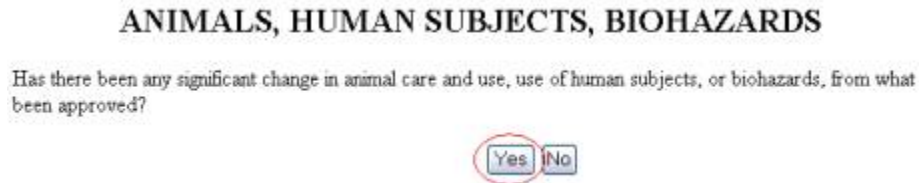


Figure 2 Information Specially Required screen. The Save and Continue button is circled.

3. In the text box (Figure 2), type or copy and paste the additional information required by the terms and conditions of the award.
4. Click the **Save and Continue** button (Figure 2). The **Animals, Human Subjects, and Biohazards** screen displays (see [Animals, Human Subjects, and Biohazards](#) for instructions).

Animals, Human Subjects, and Biohazards

1. Access the **Animals, Human Subjects, Biohazards** screen (Figure 1) (see [Special Reporting Requirements](#)).



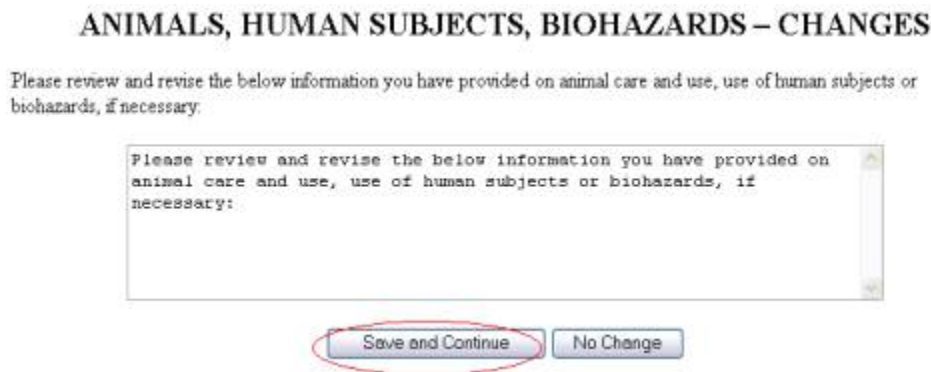
ANIMALS, HUMAN SUBJECTS, BIOHAZARDS

Has there been any significant change in animal care and use, use of human subjects, or biohazards, from what been approved?

Yes No

Figure 1 Animals, Human Subjects, Biohazards screen. The Yes button is circled.

2. On the **Animals, Human Subjects, Biohazards** screen (Figure 1), click the **Yes** button if you have changes to report on the project's use of animals, human subjects, or biohazards. The **Animals, Human Subjects, Biohazards—Changes** screen displays (Figure 2).



ANIMALS, HUMAN SUBJECTS, BIOHAZARDS – CHANGES

Please review and revise the below information you have provided on animal care and use, use of human subjects or biohazards, if necessary:

Please review and revise the below information you have provided on animal care and use, use of human subjects or biohazards, if necessary:

Save and Continue No Change

Figure 2 Animals, Human Subjects, Biohazards—Changes screen. The Save and Continue button is circled.

3. In the text box (Figure 2), type or copy and paste a description of the changes.
4. Click the **Save and Continue** button (Figure 2). You have completed the **Special Requirements** section of the report. The **Project Reports System Control** screen displays (Figure 3).

Project Reports System Control		
Annual Project Report for Award 0304580		
Report Period - Start Date: 07-02-2005 End Date: 06-30-2006		
Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		
Work On Another Award		

Figure 3 Project Reports System Control screen.

Check and Submit a Report

Check and Submit a Report Introduction

Access the **Project Reports System Control** screen (Figure 1) (see Create/Edit an Annual/Final Report or Create/Edit an Interim Report). On the **Project Reports System Control** screen, you have these options for checking and submitting a report:

- Attach a file
- Check the completeness of the report
- Review and/or submit the report

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - Start Date: 07-02-2005 | End Date: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen.

Attach a File

If you want to add graphics and other features to the report, you can upload a file.

Note: You do not have to create a PDF file first. FastLane now accepts many formats for documents. See [Acceptable Formats for FastLane](#) for a listing.

1. Access the **Project Reports System Control** screen (Figure 1) (see Create/Edit an Annual or Final Report or Create/Edit an Interim Report).

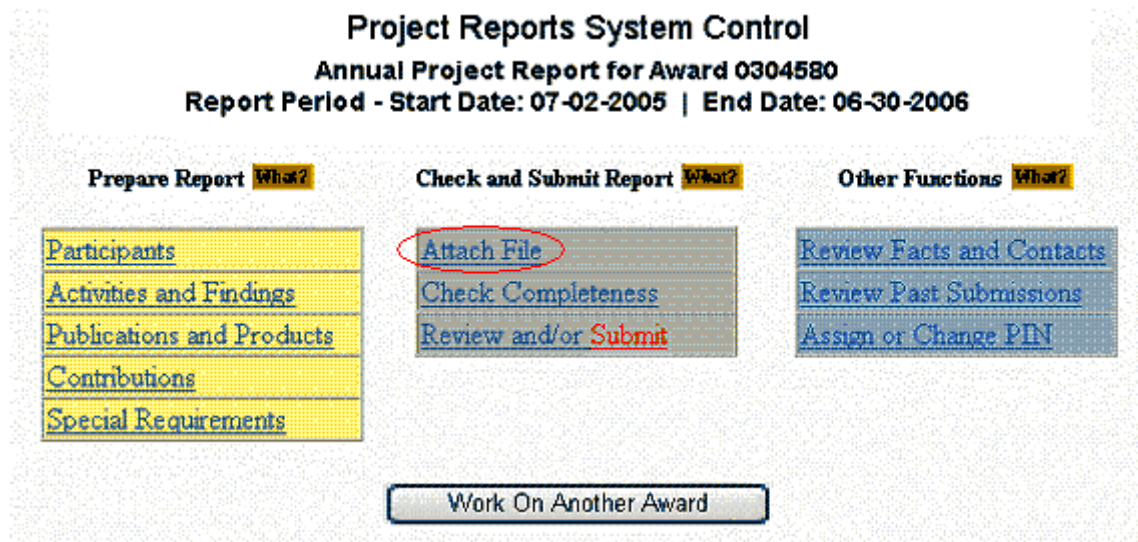


Figure 1 Project Reports System Control screen. The Attach File link is circled.

2. On the **Project Reports System Control** screen (Figure 1), click **Attach File**. The **File Attachment** screen displays (Figure 2). See [Upload a File](#) for instructions to attach the file.

File Attachment

This function allows you to attach one Findings file to your report instead of using the text box or as a supplement for graphics materials such as tables or charts that are essential to your report. You may submit the complete summary of your activities including text and graphics, as a PDF or word processing file. If you use both the text box and an uploaded file, you should then make reference to the tables, charts, etc., contained in the uploaded file in your text as necessary.

If you have materials such as prints, videos, etc., that are essential to your report but cannot be submitted electronically, you should send those materials directly to your NSF Program Officer.

To attach a PDF file you must first create the PDF file using appropriate PDF software (e.g., Adobe Distiller or a recent version of Ghostscript, but avoid PDFWriter). [What? Why?](#)

You could also upload a word processing file and the system will try to convert it to PDF.

You can attach the file by clicking the "Browse" button and selecting it from your directory. Next, click the "Transfer" button to send your file to FastLane.

File Name:

Figure 2 File Attachment screen.

Check the Completeness of a Report

You may check the report for completeness to see if it is ready to submit.

1. Access the **Project Reports System Control** screen (Figure 1) (see [Create/Edit an Annual/Final Report](#) or [Create/Edit an Interim Report](#)).

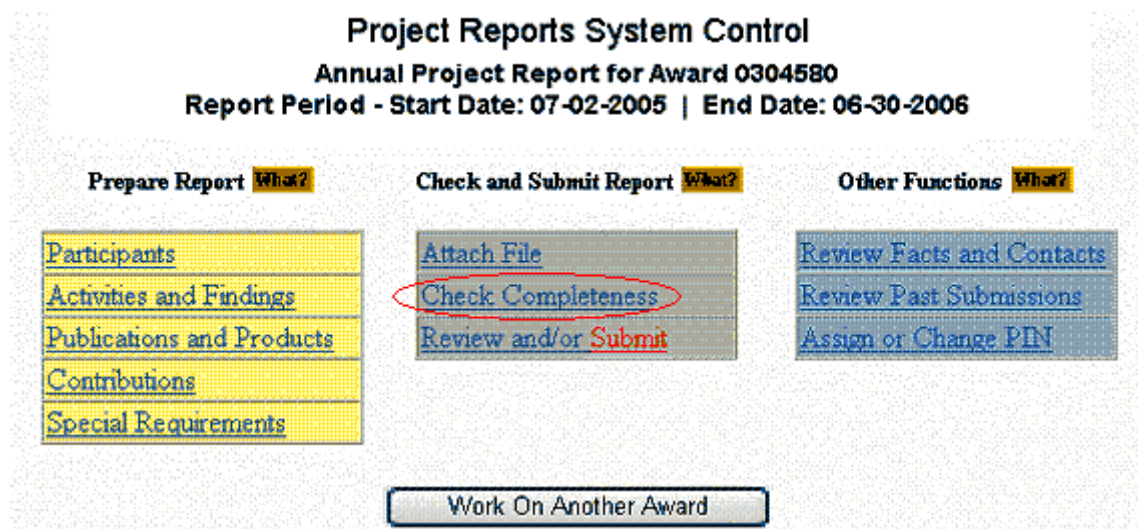


Figure 1 Project Reports System Control screen. The Check Completeness button is circled.

2. On the **Project Reports System Control** screen (Figure 1), click **Check Completeness**.

*If the report is not complete, the **Your Award Report Is Not Complete** screen displays (Figure 2) and tells you which portions of the report must be completed before you can submit it. Click the **Return** button (Figure 2). The **Project System Control** screen displays (Figure 1).*

YOUR AWARD REPORT IS NOT COMPLETE

The list below shows before each category what entry or entries for that category are missing as compared with what NSF expects as a minimum to satisfy reporting requirements.

Please refer to the appropriate screen, using the hot links for the missing category and provide the required information. You will be able to submit your report after you enter all missing information.

PARTICIPANTS: People

Demographic information for **wre qew** is missing. Please either obtain or [explain](#) why you cannot do so (or cannot before your next report is due).

Demographic information for **erw qwer** is missing. Please either obtain or [explain](#) why you cannot do so (or cannot before your next report is due).

Demographic information for **Joseph Jack** is missing. Please either obtain or [explain](#) why you cannot do so (or cannot before your next report is due).

PARTICIPANT: Organization(s)

Partner's contribution to the project is missing for: [Shippery Rock University of Pennsylvania](#).

Figure 2 Your Award Report Is Not Complete screen. The Return button is circled.

If the report is complete and ready for submission, the **Annual Project Report** screen displays (Figure 3).

ANNUAL PROJECT REPORT

Your project report is ready for submission to NSF. If you want to submit now please certify by checking the check box below then click the "Submit" button. Otherwise, to exit without submitting click the "Return" button. This will take you to the reporting-system control screen.

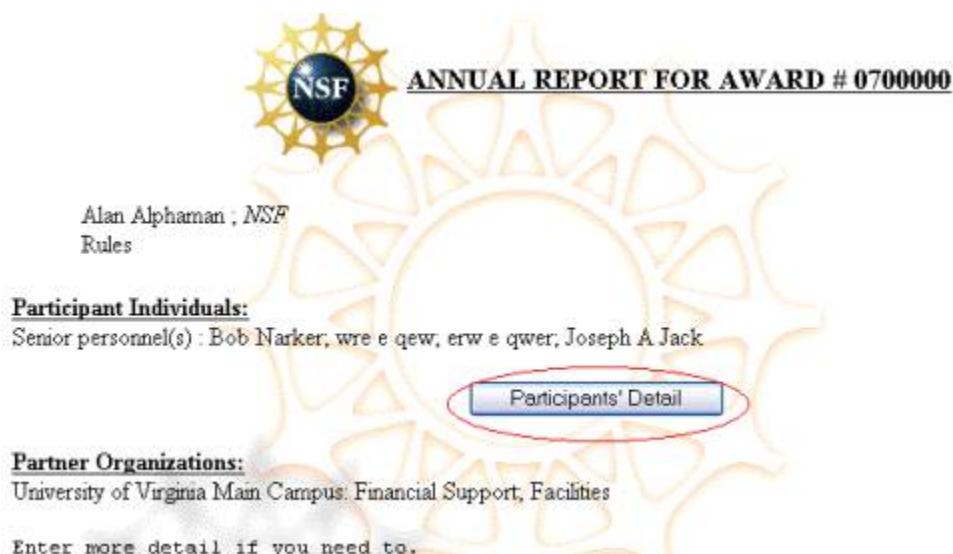
Thank you.

☒ I certify that to the best of my knowledge (1) the statements herein (excluding scientific hypotheses and scientific opinions) are true and complete, and (2) the text and graphics in this report as well as any accompanying publications or other documents, unless otherwise indicated, are the original work of the signatories or individuals working under their supervision. I understand that the willful provision of false information or concealing a material fact in this report or any other communication submitted to NSF is a criminal offense (U.S. Code, Title 18, Section 1001).

Alphaman, Alan - Principal Investigator

Figure 3 Annual Project Report screen. The Submit button is circled.

1. If you are ready to submit the report, on the **Annual Project Report** screen (Figure 3), click the radio button to certify the report.
2. Click the **Submit** button (Figure 3). The **Annual Report** screen displays (Figure 4) with the contents of the report for your review.



ANNUAL REPORT FOR AWARD # 0700000

Alan Alphaman ; *NSF*
Rules

Participant Individuals:
Senior personnel(s) : Bob Narker, wre e qew, erw e qwer, Joseph A Jack

[Participants' Detail](#)

Partner Organizations:
University of Virginia Main Campus: Financial Support, Facilities

Enter more detail if you need to.

Figure 4 Annual Report screen. The Participants' Detail button is circled.

3. On the **Annual Report** screen (Figure 4), click the **Participants' Detail** button to see the information on each individual. The **Project Participants** screen displays (Figure 5) with the information for each individual.

Project Participants

Alphaman A Alan : Principal Investigator
Has worked for more than 160 hours : Yes
Contribution to project : Testing KAVA 03/16/2003 qqg

Narker Bob : Senior personnel
Has worked for more than 160 hours : Yes
Contribution to project : Review and revise your description of involvement in the project and source of any support for that involvement.

qew e wre : Senior personnel
Has worked for more than 160 hours : Yes
Contribution to project : qwer

Figure 5 Project Participants screen.

4. On the lower portion of the **Project Participants** screen (Figure 5), click the **Return** button. The **Annual Report** screen displays (Figure 4) where you have options to do the following:
 - [Submit the report](#)
 - [View an Activities file or a Findings file](#) if you previously uploaded a file for either of these reporting categories

Review and Submit a Report

1. Access the **Project Reports System Control** screen (Figure 1) (see [Create/Edit an Annual or Final Report](#) or [Check/Edit an Interim Report](#)).

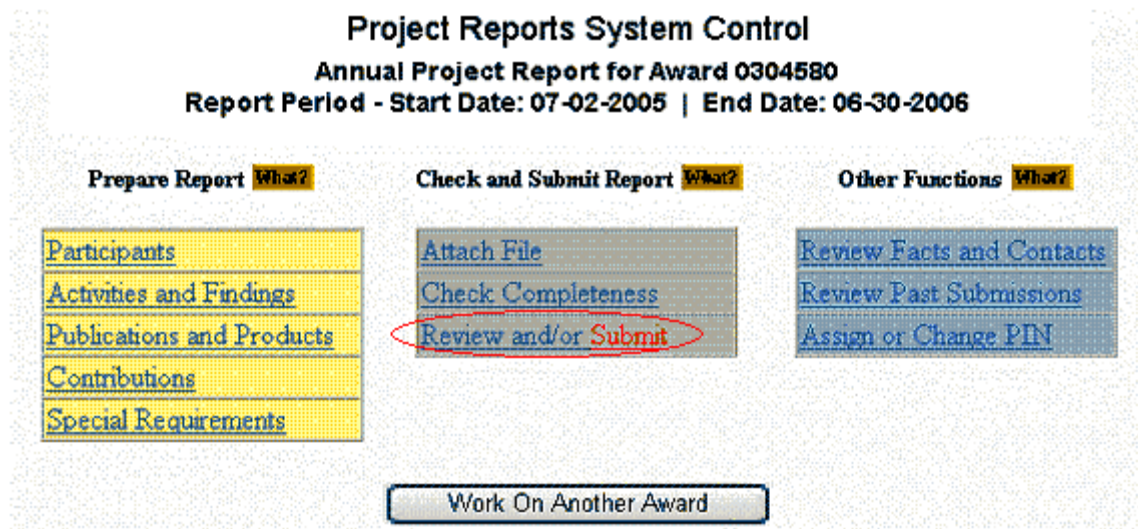


Figure 1 Project Reports System Control screen. The Review and/or Submit link is circled.

2. On the **Project Reports System Control** screen (Figure 1), click **Review and/or Submit**. The **Annual Report** screen displays (Figure 2) with the contents of the report.

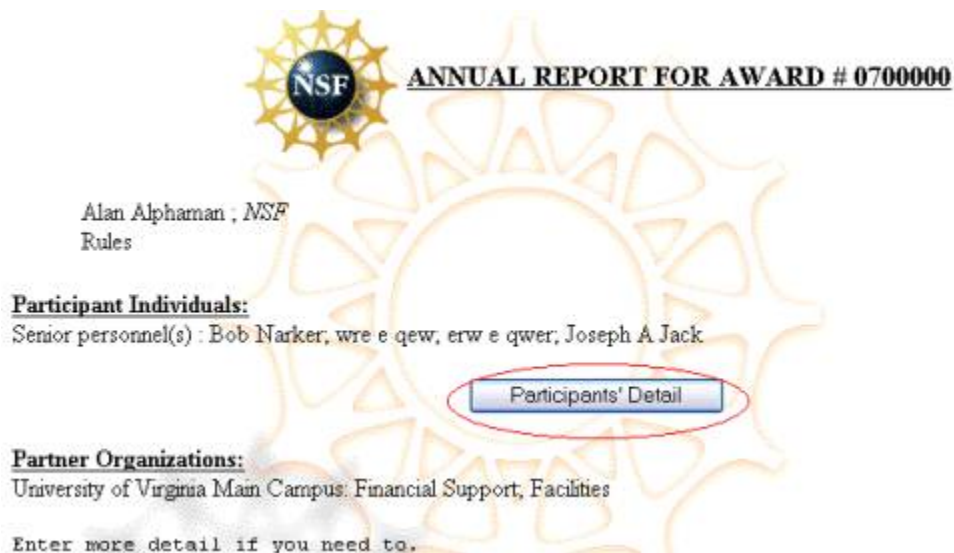


Figure 2 Annual Report screen. The Participants' Detail link is circled.

- On the **Annual Report** screen (Figure 2), click the **Participants' Detail** button to see the information on each individual. The **Project Participants** screen displays (Figure 3) with the information for each individual.

Project Participants

Alphaman A Alan : Principal Investigator
 Has worked for more than 160 hours : Yes
 Contribution to project : Testing KAVA 03/16/2003 qqq

Narker Bob : Senior personnel
 Has worked for more than 160 hours : Yes
 Contribution to project : Review and revise your description of involvement in the project and source of any support for that involvement.

qew e wre : Senior personnel
 Has worked for more than 160 hours : Yes
 Contribution to project : qwer

Figure 3 Project Participants screen.

- On the lower portion of the **Project Participants** screen (Figure 3), click the **Return** button. The **Annual Report** screen displays (Figure 2) where you have options to do the following:
 - [Submit the report](#)
 - [View an Activities file or a Findings file](#) if you previously uploaded a file for either of these reporting categories

Submit the Report

- On the lower portion of the **Annual Report** screen (Figure 4), select the **Submit** button. The **Annual Project Report** screen displays (Figure 5). For Annual/Final reports, the **Submit** button is available only after the report is due. For Interim reports, the **Submit** button is available at all times.



Figure 4 Lower portion of the Annual Report screen. The Submit button is circled.

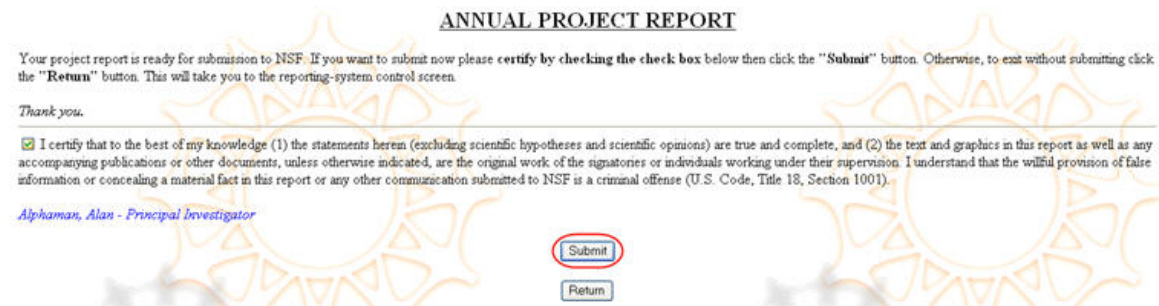
The image shows the 'ANNUAL PROJECT REPORT' screen. At the top, it says 'Your project report is ready for submission to NSF. If you want to submit now please certify by checking the check box below then click the "Submit" button. Otherwise, to exit without submitting click the "Return" button. This will take you to the reporting-system control screen.' Below this is a 'Thank you.' message. A certification checkbox is checked, with the text: 'I certify that to the best of my knowledge (1) the statements herein (excluding scientific hypotheses and scientific opinions) are true and complete, and (2) the text and graphics in this report as well as any accompanying publications or other documents, unless otherwise indicated, are the original work of the signatories or individuals working under their supervision. I understand that the willful provision of false information or concealing a material fact in this report or any other communication submitted to NSF is a criminal offense (U.S. Code, Title 18, Section 1001).' The name 'Alphaman, Alan - Principal Investigator' is displayed. At the bottom, there are two buttons: 'Submit' and 'Return'. The 'Submit' button is circled in red.

Figure 5 Annual Project Report screen. The Submit button is circled.

2. Click the radio button for your certification of the report (Figure 5).
3. Click the **Submit** button (Figure 5). The report is now submitted to NSF.

View an Activities or a Findings File

1. *If you previously uploaded an Activities file and want to view it now*, on the lower portion of the **Annual Report** screen (Figure 6), click the **View Activities PDF File** button. A screen displays with the file in PDF format. If you need to download Adobe Reader, see [Adobe Reader for FastLane](#).

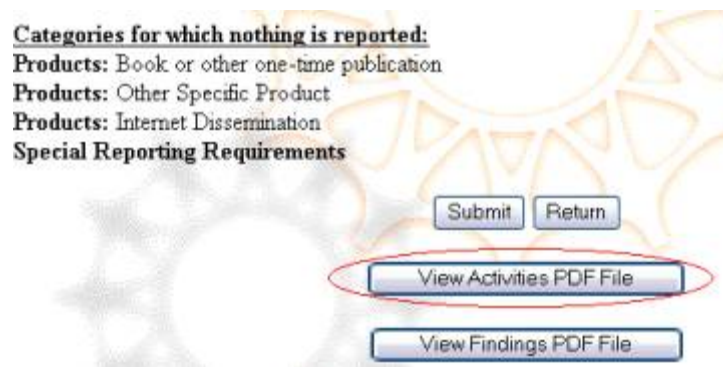
The image shows the lower portion of the 'Annual Report' screen. It lists 'Categories for which nothing is reported:' followed by 'Products: Book or other one-time publication', 'Products: Other Specific Product', and 'Products: Internet Dissemination'. Below these is 'Special Reporting Requirements'. At the bottom, there are four buttons: 'Submit', 'Return', 'View Activities PDF File', and 'View Findings PDF File'. The 'View Activities PDF File' button is circled in red.

Figure 6 Lower portion of the Annual Report screen. The View Activities PDF File button is circled.

2. Click the browser back button to return to the **Annual Report** screen (Figure 2).
3. *If you uploaded a Findings file and want to view it now*, on the lower portion of the **Annual Report** screen (Figure 6), click the **View Findings PDF File** button. A screen displays with the file in PDF format. If you need to download Adobe Reader, see [Adobe Reader for FastLane](#).
4. Click the browser back button to return to the **Annual Report** screen (Figure 2).

Other Functions

Other Functions Introduction

You can perform these other functions related to Project Reports:

- Review facts and contacts
- Review past submissions
- Assign or change the Award PIN

Review Facts and Contacts

1. Access the **Project Reports System Control** screen (Figure 1) (see [Create/Edit an Annual/Final Report](#) or [Create/Edit an Interim Report](#)).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - StartDate: 07-02-2005 | EndDate: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project System Control screen. The Review Facts and Contacts link is circled.

2. On the **Project Reports System Control** screen (Figure 1), click **Review Facts and Contacts**. The **Basic Facts and Contacts** screen displays (Figure 2) with the information on the award for your review. The **Basic Facts and Contacts** screen is a view-only screen.

Basic Facts and Contacts

If any of the information below needs revision, please contact your program officer or NSF contact.

Award Information

Start Date: 03/15/2009 Project Title: Rules
 Expiration Date: 03/15/2010 Project Type: Research Project
 Amendment(s) Award Type: Continuing Grant
 Number: N/A Dated: N/A

Principal Investigator Information

(To change PI/Co-PI information, go to the 'Change PI Information' link)

Name	Role	Phone	Fax	E-mail
Alan Alphaman	PI	(703)292-1099	(703)292-3000	aalphama@nsf.gov

[Continue](#)

Figure 2 Basic Facts and Contacts screen. The Continue button circled.

3. Click the **Continue** button (Figure 2). The **Project Reports System Control** screen displays (Figure 1).

Review Past Submissions

1. Access the **Project Reports System Control** screen (Figure 1) (see Create/Edit an Annual/Final Report or Create/Edit an Interim Report).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - StartDate: 07-02-2005 | EndDate: 06-30-2006

Prepare Report What?

[Participants](#)

[Activities and Findings](#)

[Publications and Products](#)

[Contributions](#)

[Special Requirements](#)

Check and Submit Report What?

[Attach File](#)

[Check Completeness](#)

[Review and/or **Submit**](#)

Other Functions What?

[Review Facts and Contacts](#)

[Review Past Submissions](#)

[Assign or Change PIN](#)

[Work On Another Award](#)

Figure 1 Project Reports System Control screen. The Review Past Submissions button is circled.

2. On the **Project Reports System Control** screen (Figure 1), select **Review Past Submissions**. The **Review Past Submissions** screen displays (Figure 2) with a listing of all previous reports for this award.

Review Past Submissions

Carnegie Mellon University; eGovernment Technical Challenges, Terry Demo

Select the appropriate report and then click "Show" to review the information on any report listed in the table.

Report #	Report Type	From	To	Submitted on	NSF Approved?
03158721	Progress Report	07/01/2003	07/01/2004	06/15/2004	Yes, on 06/16/2004
03209175	Progress Report	07/01/2004	07/01/2005	06/27/2005	Yes, on 06/28/2005

[Show](#)

Figure 2 Review Past Submissions screen. The Show button is circled.

3. Highlight the report you want to review (Figure 2).

4. Select the **Show** button (Figure 2). The report displays in PDF format on a new screen. If you need Adobe Reader, see [Adobe Reader for FastLane](#).
5. Select the **Return** button to return to the **Project Reports System Control** screen (Figure 1).

Assign or Change the Award PIN

1. Access the **Project Reports System Control** screen (Figure 1) (see Create/Edit an Annual/Final Report or Create/Edit an Interim Report).

Project Reports System Control
Annual Project Report for Award 0304580
Report Period - StartDate: 07-02-2005 | EndDate: 06-30-2006

Prepare Report <small>What?</small>	Check and Submit Report <small>What?</small>	Other Functions <small>What?</small>
Participants	Attach File	Review Facts and Contacts
Activities and Findings	Check Completeness	Review Past Submissions
Publications and Products	Review and/or Submit	Assign or Change PIN
Contributions		
Special Requirements		

[Work On Another Award](#)

Figure 1 Project Reports System Control screen. The Assign or Change PIN link is circled.

2. On the **Project Reports System Control** screen (Figure 1), click **Assign or Change PIN** (Figure 1). The **Assign or Change Award PIN** screen displays (Figure 2).

Assign or Change Award PIN

This screen lets you assign 5 digits Personal Information Number to an Award. Another FastLane user to whom you give this "Award PIN" can use it to gain entry and make entries into the report on your project.

You can also change an existing Award PIN

Enter Award PIN	<input style="width: 50px;" type="text" value="....."/> (5 digits)
Reenter Award PIN	<input style="width: 50px;" type="text" value="....."/>

Figure 2 Assign or Change Award PIN screen. The Continue button is circled.

3. In the **Enter Award PIN** box (Figure 2), type the new award PIN (five digits).
4. In the **Reenter Award PIN** box (Figure 2), type the new award PIN again.

5. Click the **Continue** button (Figure 2). The **Assign or Change Award PIN** screen displays (Figure 3) with a message that the PIN has either been assigned or changed.

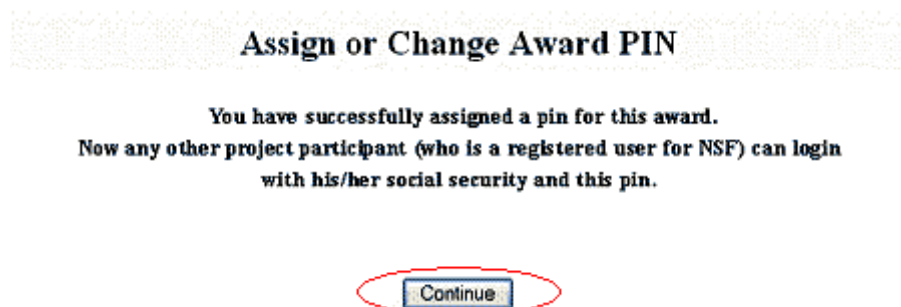


Figure 3 Assign or Change Award PIN screen with the message that the award PIN has been changed or assigned. The Continue button is circled.

6. Click the **Continue** button (Figure 3). The **Project Reports System Control** screen displays (Figure 1).

Work on Another Award

1. Access the **Project Reports System Control** screen (Figure 1) (see Create/Edit an Annual/Final Report or Create/Edit an Interim Report).

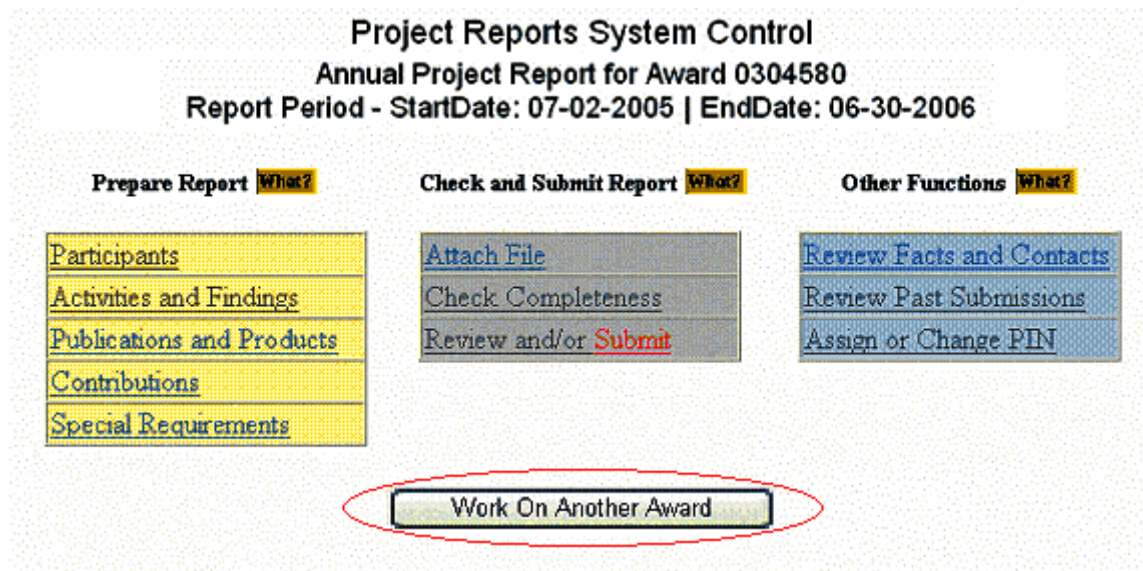


Figure 1 Project Reports System Control screen. The **Work on Another Award** button is circled.

2. On the **Project Reports System Control** screen (Figure 1), click the **Work on Another Award** button. The **Project Reports System** screen displays on the **Annual/Final Project Reports** tab (Figure 2) with the listing of awards for which you are PI.

Project Reports System | MAIN ▶ Organization: Carnegie-Mellon University

[What is the difference between an Annual, Final, and Interim Project Report?](#)

[Annual/Final Project Reports](#) | [Interim Project Reports](#)

Search for Awards with Annual/Final Project Report requirements by the following:

Award Number: Award Expiration Date:

Awards with Annual/Final Project Report Requirements:

Please Note - Use the "Interim Project Reports" tab for Contract Interagency Agreements, Interagency Agreements, Fellowships, and Fixed Price Awards.

To view Annual/Final Project Report requirements for an award, click the "Award Number" link below.
Sort results by clicking column titles.

Principal Investigator's Name: Terry Demo

6 awards found, displaying 1 to 6

Award Number	Award Type	Award Title	Award Date	Award Expiration Date
9713317	Standard Grant	eGovernment Technical Challenges	09/01/1997	02/28/1999
9802971	Standard Grant	eGovernment Technical Challenges	05/01/1998	06/30/2000
9875168	Standard Grant	eGovernment Technical Challenges	04/01/1999	03/31/2004
0304580	Continuing Grant	eGovernment Technical Challenges	07/01/2003	06/30/2006
0354993	Continuing Grant	eGovernment Technical Challenges	04/15/2004	03/31/2007

Figure 2 Project Reports System screen on the Annual/Final Project Reports tab. An award number is circled.

3. Select the award you want to work on (Figure 2). The **Annual/Final Project Report Requirements** screen displays (Figure 3).

Annual/Final Project Report Requirements: [What do "NSF Report Status" and "My Submission Status" mean?](#)

To view a PDF of an approved Project Report, or to Create/Edit a Project Report for this award, click a link in the "Action" column below.
To view a detailed history of Report Review comments, click any "View Comments" text link in the "Action" column.
Sort results by clicking column titles.

4 reporting periods found, displaying 1 to 4

Report Requirement	Report Period Start Date	Report Period End Date	Months in Reporting Period	Report Due Date	Report Overdue Date	NSF Report Status	My Submission Status	Report Submission Date	Action
Annual	07/01/2003	07/01/2004	12	--	--	Approved	Submitted	06/15/2004	View PDF
Annual	07/01/2004	07/01/2005	12	--	--	Approved	Submitted	06/27/2005	View PDF
Annual	07/02/2005	06/30/2006	11	04/01/2006	07/01/2006	Overdue	Not Submitted	--	Create/Edit
Final	07/01/2006	06/30/2007	11	07/01/2007	09/29/2007	Not Yet Due	N/A	--	Create/Edit

Figure 3 Annual/Final Project Report Requirements screen.

On the **Annual/Final Project Report Requirements** screen (Figure 3) you have these options:

- Work on an Annual or Final Project Report including:
 - Create or Edit an Annual/Final Report
 - View PDF of an Approved Annual/Final Report
 - View Definitions of NSF Report Status and My Submission Status
 - View Comments on an Annual/Final Report Returned to PI
 - Unsubmit a Pending Annual/Final Report

pd_project_reports_system

- Work on an Interim Project Report

View Project Reports as an SPO

As an SPO you may view all Annual, Final, and Interim reports that a PI has submitted to NSF via FastLane. The reports are displayed in PDF format.

1. On the **FastLane Home Page** screen, log in to Research Administration as an SPO (see [SPO Login](#)). The **Research Administration** screen displays (Figure 1).



Figure 1 Research Administration screen. The Project Reports button is circled.

2. Click **Project Reports** (Figure 1). The **Search for an Award's Project Report(s)** screen displays (Figure 2).

Search for an Award's Project Report(s):
Search by any of the following criteria.

Organization Name:

PI's Last Name: (Enter at least first two characters)

Award Number: (Enter 7 digits)

Project Report Type:

☒ **ANNUAL**

☒ Submitted

☐ All Annual Project Reports for this year

Sort Results by:

☒ Award Number

☐ PI Last Name

☐ Award Expiration Date

☐ **FINAL**

☐ Overdue

☐ Due within 30 days

☐ Due within 31-90 days

☒ Submitted

☐ All Final Project Reports for this year

Sort Results by:

☒ Award Number

☐ PI Last Name

☐ Award Expiration Date

☐ **INTERIM**

Interim Reports are not required and do not have due dates, so they cannot be searched for by due date.

Sort Results by:

☒ Award Number

☐ PI Last Name

Figure 2 Search for an Award's Project Report(s) screen. The Search button is circled.

3. Select any or all of the following search criteria by selecting from the drop-down list or typing in the boxes for:
 - **Organization Name**
 - **PI's Last Name**
 - **Award Number**
4. Select radio button for one of the following project report types:
 - **Annual**
 - **Final**
 - **Interim**
5. For Annual report type, select one of the following radio buttons:
 - **Submitted**
 - **All Annual Project Reports for this year**
 For Final report type, select one of the following radio buttons:
 - **Overdue**
 - **Due in 30 days**
 - **Due in 31-90 days**
 - **Submitted**
 - **All Final Project Reports for this year**
6. Select how you want to sort the results by selecting on one of the following radio buttons under **Sort Results by**:
 - **Award number**
 - **PI last name**
 - **Award Expiration Date** (not available for Interim Report)
7. Select **Search** button (Figure 2). The search results screen displays according to the criteria of your search.

Annual Reports

If you searched for Submitted Annual Reports, the **Search Results for Awards by Submitted Annual Project Report(s)** screen displays (Figure 3).

Search Results for Awards by Submitted Annual Project Report(s):

Click on "Award Number" link to view details for the Award's submitted Annual Project Report(s). Sort results by clicking column titles.

219 Awards found, displaying 1 to 10 [[< Previous 10](#)] [1](#), [2](#), [3](#), [4](#), [5](#), [6](#), [7](#), [8](#), [9](#), [10](#) [[Next 10 >](#)]

Award Number	Award Type	PI Name	Award Title	Award Expiration Date	Number of Submitted Reports
0085902	Continuing Grant	Demo, Terry	eGovernment Technical Challenges	08/31/2006	5
0092436	Continuing Grant	Demo, Terry	eGovernment Technical Challenges	01/31/2007	5
0092687	Standard Grant	Demo, Terry	eGovernment Technical Challenges	05/31/2007	2
0092926	Continuing Grant	Demo, Terry	eGovernment Technical Challenges	12/31/2005	4

Figure 3 Search Results for Awards by Submitted Annual Project Report(s) screen. An award number is circled.

Select the award number in the row for the award whose annual report you want to view (Figure 3). The **Submitted Annual Project Reports** screen displays (Figure 4).

Submitted Annual Project Reports: Award #0092976

Click on "Report Number" link to view the submitted Annual Project Report in PDF format (opens in same window).
Sort results by clicking column titles.

4 Reports found, displaying 1 to 4

Report Number	NSF Report Status	PI Submission Status	Report Period Start Date	Report Period End Date	Report Due Date	Report Overdue Date	Submission Date
2193593	Approved	Submitted	01/01/2001	12/01/2001	01/01/1900	--	02/27/2002
2474333	Approved	Submitted	12/01/2001	12/01/2002	01/01/1900	--	01/30/2003
2990771	Approved	Submitted	12/01/2002	12/01/2003	01/01/1900	--	12/31/2003
3184356	Approved	Submitted	12/01/2003	12/01/2004	01/01/1900	--	01/01/2005

Transfer Data to: Excel

Figure 4 Submitted Annual Project Reports screen. A report number is circle.

To view a report, select a report number (Figure 4). A screen displays (Figure 5) with the report contents in PDF format. If you need to download Adobe Reader, select the **Adobe Acrobat Reader** link.

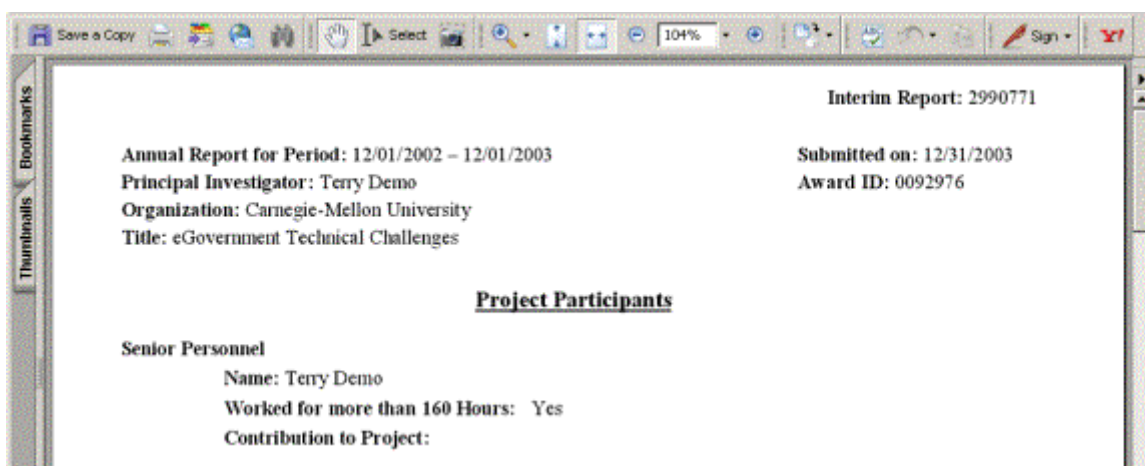


Figure 5 Screen with the selected Annual Report in PDF format.

Final Reports

If you searched for Submitted Final Reports, the **Search Results for Awards by Submitted Final Project Report(s)** screen displays (Figure 6).

Search Results for Awards by Submitted Final Project Report(s):

Click on "Award Number" link to view details for the Awards' Submitted Final Project Report(s). Sort results by clicking column titles.

4 Awards found, displaying 1 to 4

Award Number	Award Type	PI Name	Award Title	Award Expiration Date
0133077	Continuing Grant	Demo, Terry	eGovernment Technical Challenges	2007/02/28
0447402	Standard Grant	Demo, Terry	eGovernment Technical Challenges	2006/02/28
0521712	Standard Grant	Demo, Terry	eGovernment Technical Challenges	2006/07/31
0537264	Standard Grant	Demo, Terry	eGovernment Technical Challenges	2006/07/31

Transfer Data to: Excel

Figure 6 Search Results for Awards by Submitted Final Project Report(s).
An award number is circled.

Select the award number in the row for the award whose final report you want to view (Figure 6). The **Submitted Final Project Report** screen displays (Figure 7).

Submitted Final Project Report: Award #0447402

Click on "Report Number" link to view the submitted Final Project Report in PDF format(opens in same window).
Sort results by clicking column titles.

1 Report found. 1

Report Number	NSF Report Status	PI Submission Status	Report Period Start Date	Report Period End Date	Report Due Date	Report Overdue Date	Submission Date
3246922		PI Transferred	09/01/2004	02/28/2006	01/01/1900	**	05/31/2006

Transfer Data to: Excel

Figure 7 Submitted Final Project Report screen. A report number is circled.

To view a report, select a report number (Figure 7). A screen displays (like Figure 5) with the report contents in PDF format. If you need to download Adobe Reader, select the **Adobe Acrobat Reader** link.

Interim Reports

If you searched for *Interim Reports*, the **Search Results for Awards by Interim Project Report(s)** screen displays (Figure 8).

Search Results for Awards by Interim Project Report(s):

Click on "Award Number" link to view an Award's Interim Project Report(s). Awards without Award Number text links denote Awards for which no Interim Project Reports have been submitted. Sort results by clicking column titles.

37 Awards found, displaying 1 to 10 [< Previous 10] 1, 2, 3, 4 [Next 10 >]

Award Number	PI Name	Award Title
0079044	Demo, Terry	eGovernment Technical Challenges
0080359	Demo, Terry	eGovernment Technical Challenges
0087623	Demo, Terry	eGovernment Technical Challenges
0121237	Demo, Terry	eGovernment Technical Challenges

Figure 8 Search Results for Awards by Interim Project Report(s) screen.
An award number is circled.

Select the award number in the row for the award whose interim report you want to view (Figure 8). The **Submitted Interim Project Reports** screen displays (Figure 9).

Submitted Interim Project Reports

Click on "Report Number" link to view the Submitted Interim Project Report in PDF format. Sort results by clicking column titles.

1 Report found. 1

Report Number	Report Period Start	Report Period End	Submission Date	Status Date
3161475	07/08/2003	07/01/2004	07/01/2004	07/12/2004

Transfer Data to: Excel

Figure 9 Submitted Interim Project Reports screen. A report number is circled.


To view a report, select a report number (Figure 9). A screen displays (like Figure 5) with the report contents in PDF format. If you need to download Adobe Reader, select the **Adobe Acrobat Reader** link.

SBIR/STTR Reporting

For instructions on reporting on grants on Small Business Innovation Research (SBIR) or Small Business Technology Transfer Program (STTR), see the [NSF SBIR/STTR Program](#).

Publicity, Patent Rights, Privacy

Publicity, Patent Rights, and Privacy

Throughout the Project Reports System you will be given or offered (usually by clicking ) detailed explanations about the purposes for which the information we ask of you will be used. Most of the information you supply will be made available (over the Web or otherwise) to your community and the general public. However, demographic data on individual participants in the project will be held very closely to protect privacy. Where this system requests such data, we offer particularly detailed explanations about how NSF's intended use of this information.

You should ensure that your project report contains no Invention Disclosures that might adversely affect patent rights in a subject invention under this award. For more information, consult the administrative office that handles patents and other intellectual property at your institution.

You may wish to review the Official Privacy Act and Public Burden Statements covering all information (except for demographic data on individuals) that NSF requests on proposal forms and project reports.

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We normally allow your institution to retain principal legal rights to intellectual property developed under our grants. However, you and your institution are legally responsible for disclosing each "subject invention" to NSF.

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Here is what our standard patent clause says about invention disclosure:

The grantee [your institution] will disclose each subject invention to NSF within two months after the inventor discloses it in writing to grantee personnel responsible for the administration of patent matters. The disclosure to NSF shall be in the form of a written report and shall identify the grant under which the invention was made and the inventor(s). It shall be sufficiently complete in technical detail to convey a clear understanding of the nature, purpose, operation, and, to the extent known, the physical, chemical, biological or electrical characteristics of the invention. The disclosure shall also identify any publication, on sale or public use of the invention and whether a manuscript describing the invention has been submitted for publication and, if so, whether it has been accepted for publication at the time of disclosure. In addition, after disclosure to NSF, the grantee will promptly notify NSF of the acceptance of any manuscript describing the invention for publication or of any sale or public use planned by the grantee.

For further information on inventions and invention disclosures under NSF awards, we recommend that you contact the administrative office at your institution that handles patent matters. Or you may email an inquiry to the NSF Patent Assistant.

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